

the lighting bible®

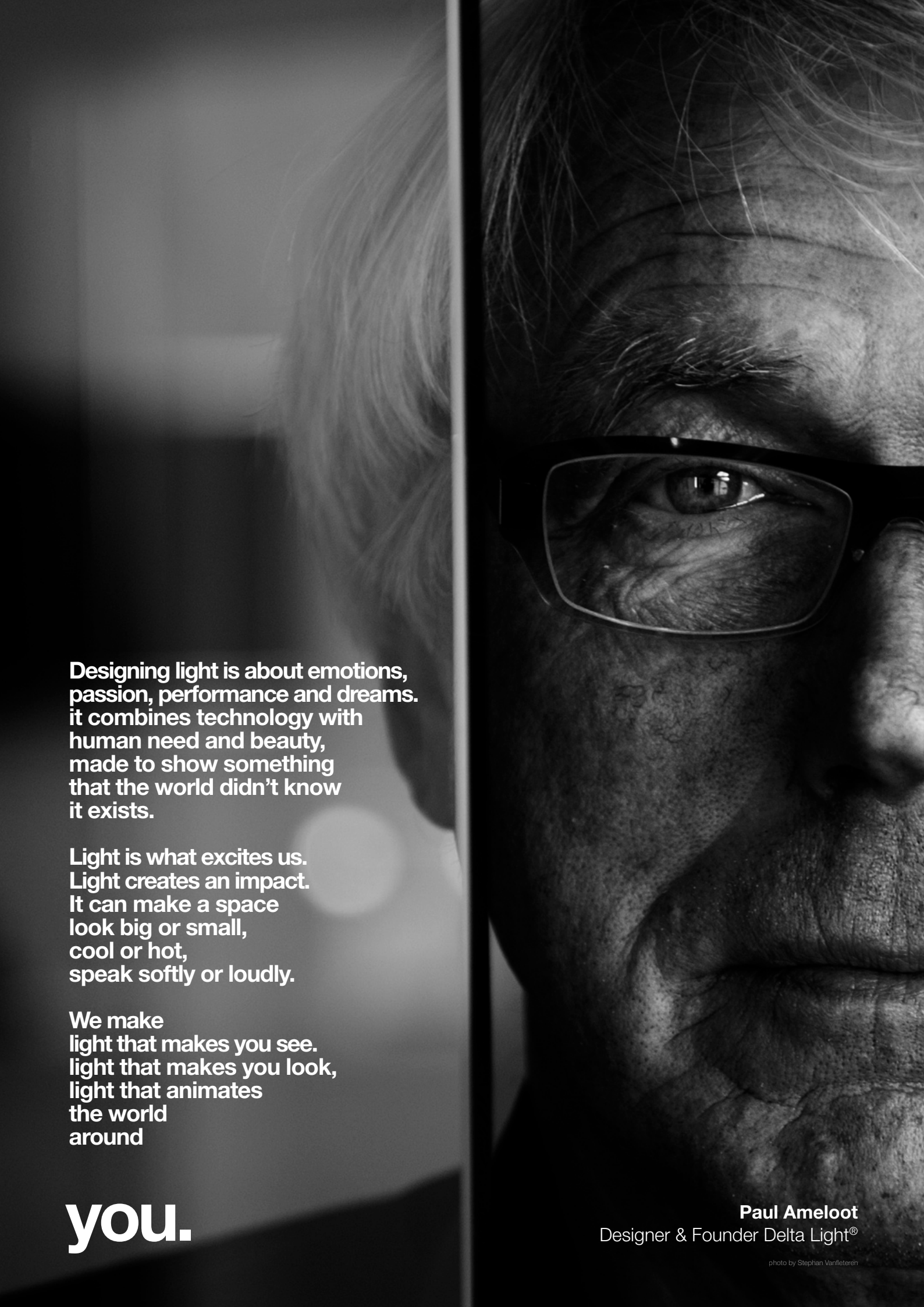
9



collection 2012/2013

collection 2012/2013 collection 2012/2013 collection 2012/2013

 DELTALIGHT®



**Designing light is about emotions,
passion, performance and dreams.
it combines technology with
human need and beauty,
made to show something
that the world didn't know
it exists.**

**Light is what excites us.
Light creates an impact.
It can make a space
look big or small,
cool or hot,
speak softly or loudly.**

**We make
light that makes you see.
light that makes you look,
light that animates
the world
around**

you.

Paul Ameloot
Designer & Founder Delta Light®













photo by Stephan Vanfleteren

pure

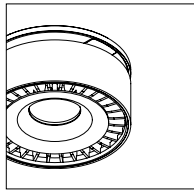
lighting

pleasure

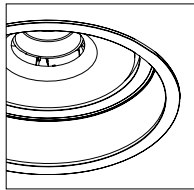
—

Interior	Ceiling Recessed	INT	06.39	
	Ceiling Surface Suspended		40.75	
	Wall Surface		76.79	
	Track System		80.93	
Profiles		PRO	02.27	
Exterior	Ceiling Surface	EXT	04.05	
	Wall Surface		06.07	
	Floor Recessed		08.09	
	Floor Surface		10.11	
Extended Series		+	02.09	
Technical Info		TEC	02.15	
Index		IND	02.05	

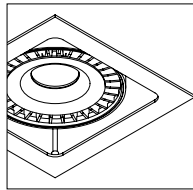
interior



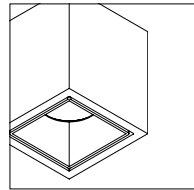
You-Turn
INT 7



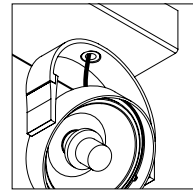
Tweeter ST D
INT 19



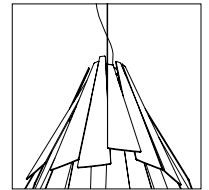
Grid In Reo
INT 31



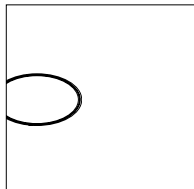
Boxy L+ LED
INT 41



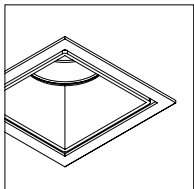
Rand XL H111
INT 53



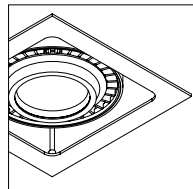
Metronome
INT 65



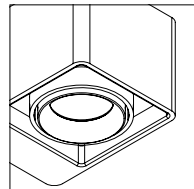
Mini Diro II
INT 8



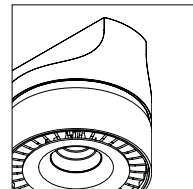
Carree ST L LED
INT 23



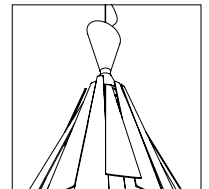
Grid In Opto
INT 33



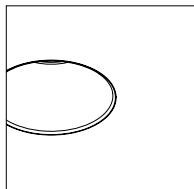
Boxyter
INT 43



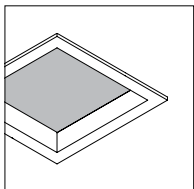
You-Turn On
INT 55-59



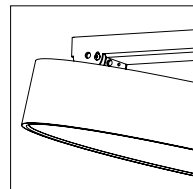
Metronome H
INT 65



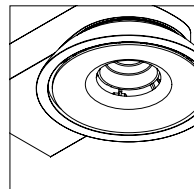
Diro Trimless
INT 9



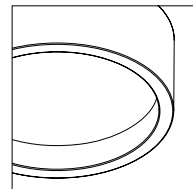
Carree GT LED
INT 23



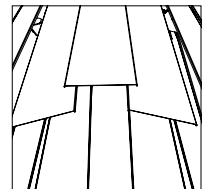
Supernova XS Pivot
INT 35



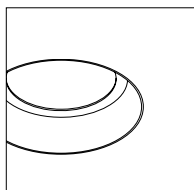
Tweeter On
INT 45



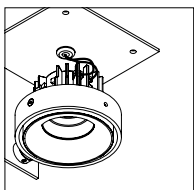
Kodo
INT 61



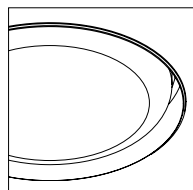
Metronome XXL
INT 67



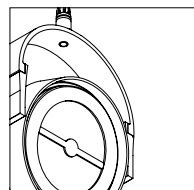
Grand Diro Opto
INT 11



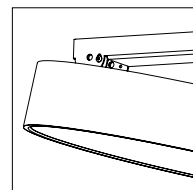
Minigrad In ZB Reo
INT 25



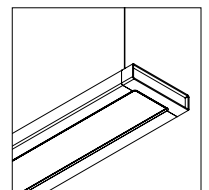
Supernova Trimless
INT 37



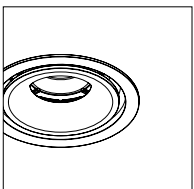
Rand XL 111
INT 49



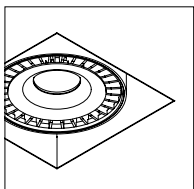
Supernova XS Pivot
INT 63



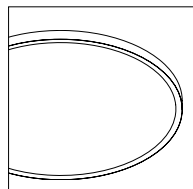
Bicep
INT 73



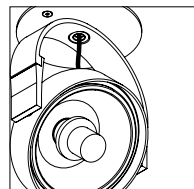
Oreo
INT 13



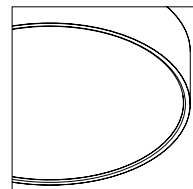
Grid In Trimless Reo
INT 27



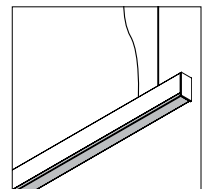
Supernova Semi
INT 39



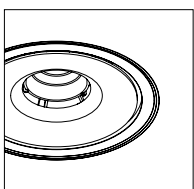
Rand XL H111 Clip
INT 49



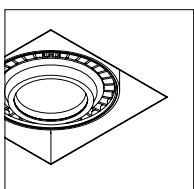
Supernova XS
INT 63



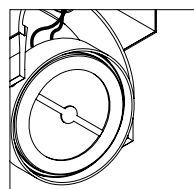
Microline 30+ P310
INT 75



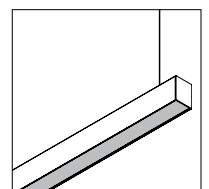
Tweeter Trimless
INT 17



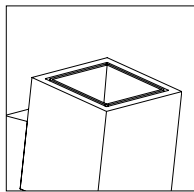
Grid In Trimless Opto
INT 29



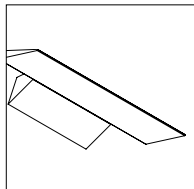
Rand XL 111 T50
INT 51



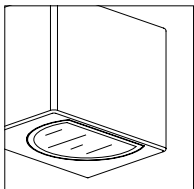
Headliner 75 P412
INT 75



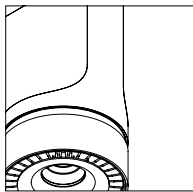
Boxy WL+
INT 77



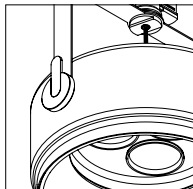
Vince
INT 79



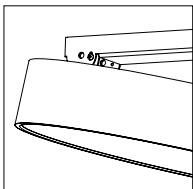
Tiga
INT 79



You-Turn On AD
INT 83-89

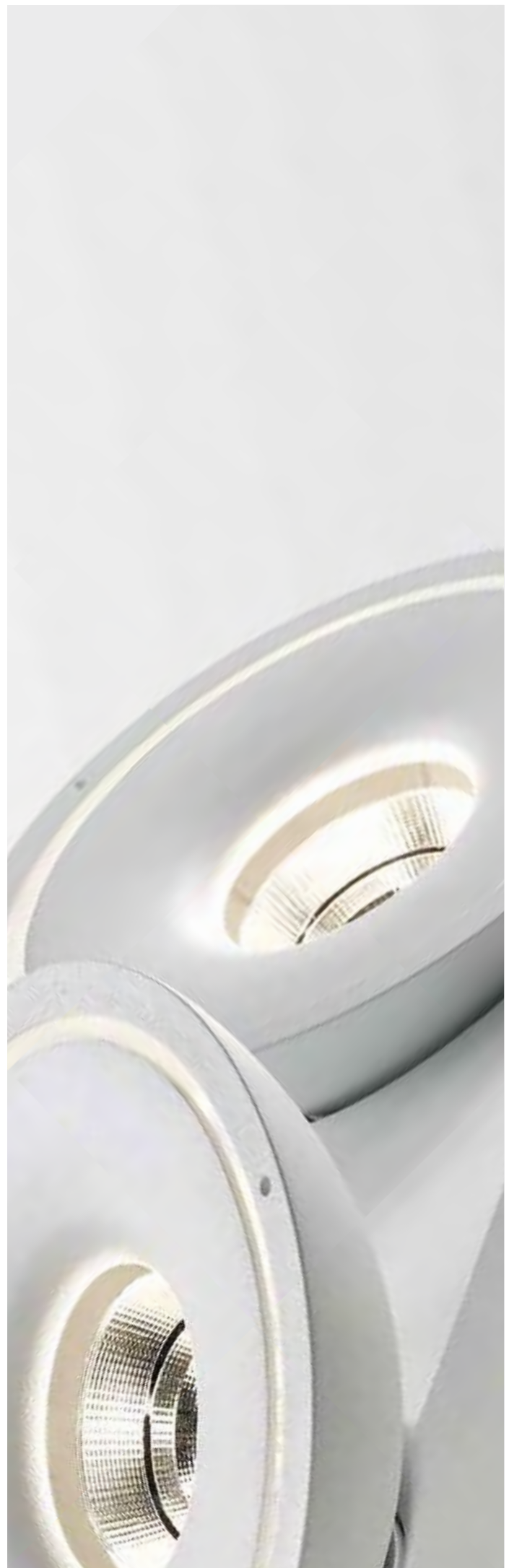


Mohow
INT 91



Supernova XS Pivot AD
INT 93

INDEX	PAG INT
Bicep	73
Boxter	43
Boxy L+ LED	41
Boxy WL+	77
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Carree ST L LED	23
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Grid In Trimless Reo	27
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Microline 30+ P310	75
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Supernova XS	63
Supernova XS Pivot	35
Supernova XS Pivot	63
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Tweeter On	45
Tweeter ST D	19
Tweeter Trimless	17
Vince	79
You-Turn	7
You-Turn On	55
You-Turn On AD	83





YOU-TURN REO 203033 W-B

FULL INFO / PAG TEC

Options

INSTALLATION

PLASTERKIT 185 200 x 200 133-180
207 01 185

CONTROL GEAR

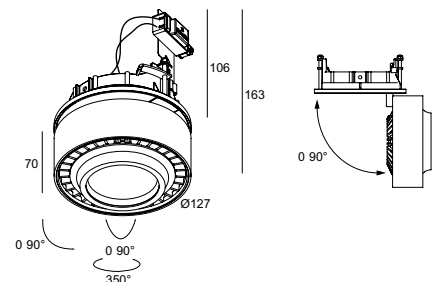
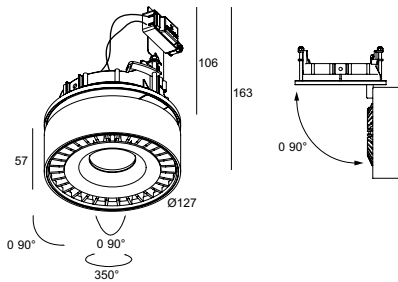
LED POWER SUPPLY 500mA-DC / 40W DIM8 86 x 56 x 25 λ FE
300 90 5120

LED POWER SUPPLY 700mA-DC / 40W DIM8 86 x 56 x 25 λ FE
300 90 7120

LED POWER SUPPLY MULTI-POWER DIM9 111 x 79 x 22 λ
300 90 63



You-Turn



121 x 110 max.30

YOU-TURN REO 203033 ◇

313 010 20122 ◇

◇ = W-B

ADJUSTABLE 0°- 90° / 350°
INCL.1 x POWERLED WHITE 18-25W / 3000K
INCL.1 x REFLECTOR FL-33°
EXCL.LED POWER SUPPLY 500-700mA-DC
CURRENT CONTROLLED

CE [0,8] IP20

OPTIONS

PLASTERKIT 185
LED POWER SUPPLY 500 / 700mA-DC
LED POWER SUPPLY MULTI-POWER DIM

121 x 110 max.30

YOU-TURN OPTO 203015 ◇

313 011 20112 ◇

◇ = W-B

INCL.1 x REFLECTOR SP-15° + EFT FILTER*

YOU-TURN OPTO 203033 ◇

313 011 20122 ◇

◇ = W-B

INCL.1 x REFLECTOR FL-33° + EFT FILTER*

YOU-TURN OPTO 203055 ◇

313 011 20132 ◇

◇ = W-B

INCL.1 x REFLECTOR WFL-55° + EFT FILTER*

ADJUSTABLE 0°- 90° / 350°
INCL.1 x POWERLED WHITE 18-25W / 3000K
EXCL.LED POWER SUPPLY 500-700mA-DC
CURRENT CONTROLLED

CE [0,9] IP20

OPTIONS

PLASTERKIT 185
LED POWER SUPPLY 500 / 700mA-DC
LED POWER SUPPLY MULTI-POWER DIM

LUX		500mA	700mA
0.5m	15°	10766	14257
	33°	2691	3564
	45°	1196	1584
1.0m	15°	673	891
	33°		
	45°		
1.5m	15°		
	33°		
	45°		
2.0m	15°		
	33°		
	45°		

LUX		500mA	700mA
0.5m	15°	29854	38906
	33°	13700	18244
	45°	7144	9546
1.0m	15°	7463	9726
	33°	3425	4561
	45°	1786	2386
1.5m	15°	3317	4323
	33°	1522	2027
	45°	794	1061
2.0m	15°	1866	2432
	33°	856	1140
	45°	446	597

*EFT / EQUALISING FILTER TECHNOLOGY

CRI>80 1500lm (18W) - 2050lm (25W)
ON REQUEST CRI>90
ON REQUEST 2700K

Delta'11
Awards
Silver
Delta



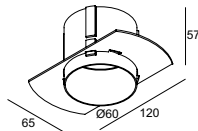
reddot design award
winner 2011



FULL INFO / PAG TEC

Options

CONTROL GEAR		
LED POWER SUPPLY 500mA-DC / 6W 300 90 22 U	45 x 45 x 25	
LED POWER SUPPLY 500mA-DC / 20W 300 90 92	111 x 38 x 28	
LED POWER SUPPLY 500mA-DC / 40W DIM8 300 90 5120	86 x 56 x 25	
LED POWER SUPPLY 700mA-DC / 12W 300 90 43	81 x 40 x 23	
LED POWER SUPPLY 700mA-DC / 17W 300 90 93	111 x 38 x 28	
LED POWER SUPPLY 700mA-DC / 36W 300 90 123	133 x 40 x 30	
LED POWER SUPPLY 700mA-DC / 12W DIM8 300 90 7112	76 x 33 x 25	
LED POWER SUPPLY 700mA-DC / 40W DIM8 300 90 7120	86 x 56 x 25	
LED POWER SUPPLY MULTI-POWER DIM6 300 90 61	165 x 47 x 35	
LED POWER SUPPLY MULTI-POWER DIM7 300 90 60	103 x 67 x 21	
LED POWER SUPPLY MULTI-POWER DIM9 300 90 63	111 x 79 x 22	
TRANSFO 50W 200 46 06	86 x 31 x 20	
TRANSFO 100W 200 46 10	107 x 35 x 21	



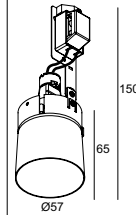
Ø66 12/24

MOUNTING KIT MINI DIRO II 12
202 41 58 12
EXCL. MINI DIRO II

Ø66 15

MOUNTING KIT MINI DIRO II 15
202 41 58 15
EXCL. MINI DIRO II

Mini Diro II



Ø KIT x 150

MINI DIRO II
202 41 58 51

◇ = W

FIXED

ONLY IN COMBINATION WITH MOUNTING KIT MINI DIRO II
GX5.3 / 12V / EXCL.TRANSFO

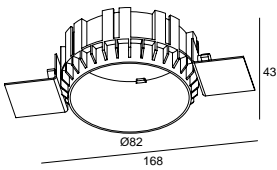
1 x QR-C51 max.35W

IP20

OPTIONS

LED SOLUTION - PAG TEC 3
TRANSFO

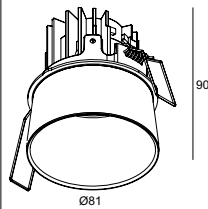
Diro Trimless



105 x 135 max. 22

MOUNTING KIT R82 TRIMLESS
202 11 82
EXCL. DIRO TRIMLESS

0,1



Ø KIT x 135

DIRO TRIMLESS LED 83033 S1 ◇
202 14 8122 ◇

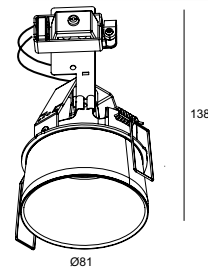
◇ = C / MMAT / W
FIXED

INCL. 1 x POWERLED WHITE 6-8W / 3000K
INCL. 1 x REFLECTOR FL-33°
EXCL. LED POWER SUPPLY 500-700mA-DC
CURRENT CONTROLLED
ONLY IN COMBINATION WITH
MOUNTING KIT R82 TRIMLESS

CE 0,3 IP20

OPTIONS

LED POWER SUPPLY 500 / 700mA-DC
LED POWER SUPPLY MULTI-POWER DIM



Ø KIT x 135

DIRO TRIMLESS S1 ◇
202 14 91 ◇

◇ = C / MMAT / W
FIXED

ONLY IN COMBINATION WITH MOUNTING KIT R82 TRIMLESS
GX5.3 / 12V / EXCL. TRANSFO

1 x QR-C51 max.50W

CE 0,2 IP20 0,5

OPTIONS

LED SOLUTION - PAG. TEC. 3
TRANSFO

CRI>80 430lm (6W) - 580lm (8W)
ON REQUEST CRI>90
ON REQUEST 2700K



FULL INFO / PAG TEC

Options

INSTALLATION

PLASTERKIT 181 250 x 250 170 x 170
207 01 181



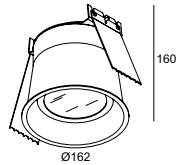
CONTROL GEAR

LED POWER SUPPLY 500mA-DC / 40W DIM8 86 x 56 x 25
300 90 5120



LED POWER SUPPLY MULTI-POWER DIM9 111 x 79 x 22
300 90 63

led Grand Diro ST Opto



152 x 170 max.25

GRAND DIRO ST OPTO 203010

202 15 62 20112

◇ = W

INCL.1 x REFLECTOR SP-10° + EFT FILTER*

GRAND DIRO ST OPTO 203020

202 15 62 20122

◇ = W

INCL.1 x REFLECTOR FL-20° + EFT FILTER*

GRAND DIRO ST OPTO 203045

202 15 62 20132

◇ = W

INCL.1 x REFLECTOR WFL-45° + EFT FILTER*

FIXED

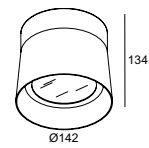
INCL.1 x POWERLED WHITE 18W / 3000K
EXCL.LED POWER SUPPLY 500mA-DC
CURRENT CONTROLLED

IP20

OPTIONS

PLASTERKIT 181
LED POWER SUPPLY 500mA-DC
LED POWER SUPPLY MULTI-POWER DIM

led Grand Diro Trimless Opto



Ø KIT x 140

GRAND DIRO TRIMLESS OPTO 203010

202 15 61 20112

◇ = W

INCL.1 x REFLECTOR SP-10° + EFT FILTER*

GRAND DIRO TRIMLESS OPTO 203020

202 15 61 20122

◇ = W

INCL.1 x REFLECTOR FL-20° + EFT FILTER*

GRAND DIRO TRIMLESS OPTO 203045

202 15 61 20132

◇ = W

INCL.1 x REFLECTOR WFL-45° + EFT FILTER*

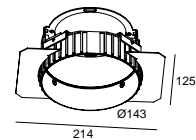
FIXED

ONLY IN COMBINATION WITH
MOUNTING KIT R143 TRIMLESS
INCL.1 x POWERLED WHITE 18W / 3000K
EXCL.LED POWER SUPPLY 500mA-DC
CURRENT CONTROLLED

IP20

OPTIONS

LED POWER SUPPLY 500mA-DC
LED POWER SUPPLY MULTI-POWER DIM



152 x 140 max.25

MOUNTING KIT R143 TRIMLESS

202 15 61 97

EXCL.GRAND DIRO TRIMLESS

0,4

*EFT / EQUALISING FILTER TECHNOLOGY

CRI>80 1500lm (18W)
ON REQUEST CRI>90
ON REQUEST 2700K

CRI>80 1500lm (18W)
ON REQUEST CRI>90
ON REQUEST 2700K



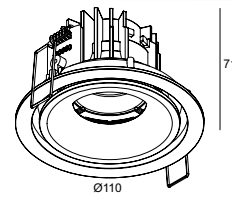
FULL INFO / PAG TEC

Options

INSTALLATION			
PLASTERKIT 170 207 01 170	230 x 230		100 x 220
CONTROL GEAR			
LED POWER SUPPLY 500mA-DC / 6W 300 90 22 U	45 x 45 x 25		
LED POWER SUPPLY 500mA-DC / 20W 300 90 92	111 x 38 x 28		
LED POWER SUPPLY 500mA-DC / 40W DIM8 300 90 5120	86 x 56 x 25		FE
LED POWER SUPPLY 700mA-DC / 12W 300 90 43	81 x 40 x 23		
LED POWER SUPPLY 700mA-DC / 17W 300 90 93	111 x 38 x 28		
LED POWER SUPPLY 700mA-DC / 36W 300 90 123	133 x 40 x 30		
LED POWER SUPPLY 700mA-DC / 12W DIM8 300 90 7112	76 x 33 x 25		FE
LED POWER SUPPLY 700mA-DC / 40W DIM8 300 90 7120	86 x 56 x 25		FE
LED POWER SUPPLY MULTI-POWER DIM6 300 90 61	165 x 47 x 35		
LED POWER SUPPLY MULTI-POWER DIM7 300 90 60	103 x 67 x 21		
LED POWER SUPPLY MULTI-POWER DIM9 300 90 63	111 x 79 x 22		



Oreo



98 x 65 max.22

OREO 83033 S1 ◇
206 06 8122 ◇
◇ = W
INCL.1 x REFLECTOR FL-33°

OREO 83050 S1 ◇
206 06 8132 ◇
◇ = W
INCL.1 x REFLECTOR WFL-50°

FIXED
INCL.1 x POWERLED WHITE 6-8W / 3000K
EXCL.LED POWER SUPPLY 500-700mA-DC
CURRENT CONTROLLED

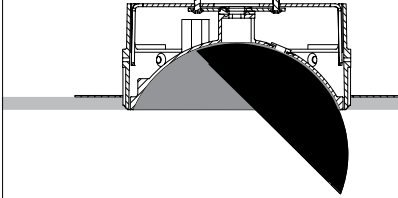
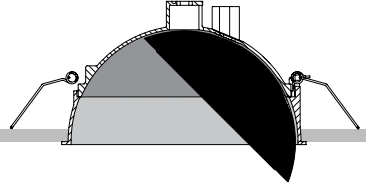





IP20

OPTIONS
PLASTERKIT 170
LED POWER SUPPLY 500 / 700mA-DC
LED POWER SUPPLY MULTI-POWER DIM

CRI>80 430lm (6W) - 580lm (8W)
ON REQUEST CRI>90
ON REQUEST 2700K



TWEETER TRIMLESS 111 B-B

		Tweeter Trimless	Tweeter ST D
			
		 152 x 100	 160 x 135
ADJUSTABLE		ADJUSTABLE 0-45° / 360°	ADJUSTABLE 0-45° / 355°
PAG INT		PAG INT 17	PAG INT 19
HALOGEN			
QR-LP111 		TWEETER TRIMLESS 111 ◇ 206 21 111 ◇ ◇ = B-B / B-W / W-W	TWEETER ST D 111 ◇ 206 11 111 ◇ ◇ = B-W / W-W
DISCHARGE			
HIR-CE111 			TWEETER ST D H111 ◇ 206 11 88 ◇ ◇ = W-B / W-W
led			
POWERLED 12W		TWEETER TRIMLESS 123033 ◇ 206 21 12122 ◇ ◇ = B-W / W-W TWEETER TRIMLESS 123050 ◇ 206 21 12132 ◇ ◇ = B-W / W-W	TWEETER ST D 123033 ◇ 206 11 12122 ◇ ◇ = B-W / W-W TWEETER ST D 123050 ◇ 206 11 12132 ◇ ◇ = B-W / W-W

PATENT PENDING

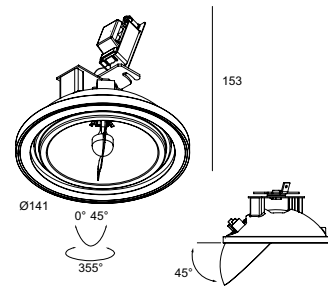
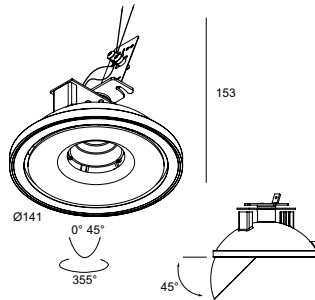
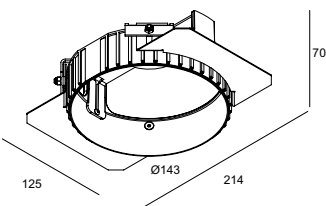


FULL INFO / PAG TEC

Options

CONTROL GEAR		
LED POWER SUPPLY 500mA-DC / 20W 300 90 92	111 x 38 x 28	
LED POWER SUPPLY 500mA-DC / 40W DIM8 300 90 5120	86 x 56 x 25	λ FE
LED POWER SUPPLY 700mA-DC / 12W 300 90 43	81 x 40 x 23	
LED POWER SUPPLY 700mA-DC / 17W 300 90 93	111 x 38 x 28	
LED POWER SUPPLY 700mA-DC / 36W 300 90 123	133 x 40 x 30	λ
LED POWER SUPPLY 700mA-DC / 12W DIM8 300 90 7112	76 x 33 x 25	λ FE
LED POWER SUPPLY 700mA-DC / 40W DIM8 300 90 7120	86 x 56 x 25	λ FE
LED POWER SUPPLY MULTI-POWER DIM9 300 90 63	111 x 79 x 22	λ
TRANSFO 50W 200 46 06	86 x 31 x 20	
TRANSFO 100W 200 46 10	107 x 35 x 21	

Tweeter Trimless



152 x 100 max.25

MOUNTING KIT TWEETER TRIMLESS
202 15 61 971
EXCL.TWEETER TRIMLESS

0,4



Ø KIT x 100

TWEETER TRIMLESS REO 123033 ◇
206 21 12122 ◇
◇ = B-W / W-W
INCL.1 x REFLECTOR FL-33°

TWEETER TRIMLESS REO 123050 ◇
206 21 12132 ◇
◇ = B-W / W-W
INCL.1 x REFLECTOR WFL-50°

ADJUSTABLE 0-45° / 360°
ONLY IN COMBINATION WITH
MOUNTING KIT TWEETER TRIMLESS
INCL.1 x POWERLED WHITE 8-12W / 3000K
EXCL.LED POWER SUPPLY 500-700mA-DC
CURRENT CONTROLLED

CE 0,7 IP20

OPTIONS
LED POWER SUPPLY 500/700mA-DC
LED POWER SUPPLY MULTI-POWER DIM

LUX		500mA	700mA
0.5m	33°	4466	5953
	45°	2819	4042
1.0m	33°	1117	1488
	45°	705	1011
1.5m	33°	496	661
	45°	313	449
2.0m	33°	279	372
	45°	176	253

Ø KIT x 100

TWEETER TRIMLESS 111 ◇
206 21 11 ◇
◇ = B-B / B-W / W-W
ADJUSTABLE 0-45° / 360°
ONLY IN COMBINATION WITH
MOUNTING KIT TWEETER TRIMLESS
G53 / 12V / EXCL.TRANSFO
1 x QR-LP111 max.50W

CE 0,6 IP20 1,0

OPTIONS
TRANSFO

CRI>80 630lm (6W) - 860lm (12W)
ON REQUEST CRI>90
ON REQUEST 2700K

PATENT PENDING



TWEETER ST D 111 W-B

FULL INFO / PAG TEC

Options

INSTALLATION



PLASTERKIT 118
202 56 99 01

280 x 280

220 x 220

CONTROL GEAR



LED POWER SUPPLY
500mA-DC / 20W
300 90 92

111 x 38 x 28

LED POWER SUPPLY
500mA-DC / 40W DIM8
300 90 5120

86 x 56 x 25

λ ₣

LED POWER SUPPLY
700mA-DC / 12W
300 90 43

81 x 40 x 23

LED POWER SUPPLY
700mA-DC / 17W
300 90 93

111 x 38 x 28

LED POWER SUPPLY
700mA-DC / 36W
300 90 123

133 x 40 x 30

λ

LED POWER SUPPLY
700mA-DC / 12W DIM8
300 90 7112

76 x 33 x 25

λ ₣

LED POWER SUPPLY
700mA-DC / 40W DIM8
300 90 7120

86 x 56 x 25

λ ₣

LED POWER SUPPLY
MULTI-POWER DIM9
300 90 63

111 x 79 x 22

λ

TRANSFO 50W
200 46 06

86 x 31 x 20

TRANSFO 100W
200 46 10

107 x 35 x 21

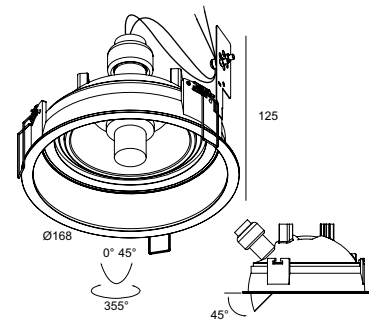
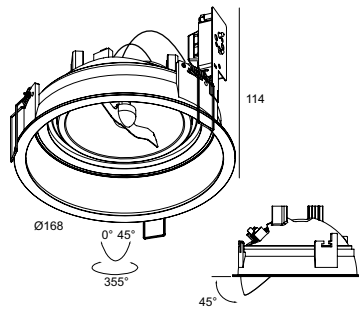
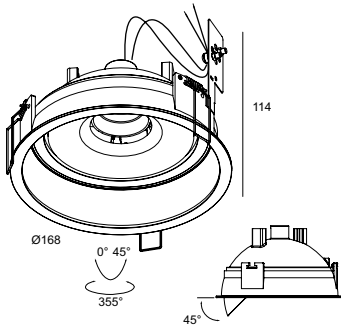
BALLASTSET HID 135
200 45 135

140 x 64 x 32

BALLASTSET HID 170
200 45 170

186 x 90 x 37

Tweeter ST D



160 x 115 max.25

TWEETER ST D REO 123033 ◊

206 11 12122 ◊

◊ = W-W

INCL.1 x REFLECTOR FL-33°

TWEETER ST D REO 123050 ◊

206 11 12132 ◊

◊ = W-W

INCL.1 x REFLECTOR WFL-50°

ADJUSTABLE 0-45° / 355°

INCL.1 x POWERLED WHITE 8-12W / 3000K

EXCL.LED POWER SUPPLY 500-700mA-DC

CURRENT CONTROLLED

CE 0,9 IP20

OPTIONS

PLASTERKIT 118

LED POWER SUPPLY 500/700mA-DC

LED POWER SUPPLY MULTI-POWER DIM

LUX		500mA	700mA
0.5m	33°	4466	5953
	45°	2819	4042
1.0m	33°	1117	1488
	45°	705	1011
1.5m	33°	496	661
	45°	313	449
2.0m	33°	279	372
	45°	176	253

CRi>80 630lm (8W) - 860lm (12W)
ON REQUEST CRi>90
ON REQUEST 2700K

160 x 115 max.25

TWEETER ST D 111 ◊

206 11 11 ◊

◊ = W-B / W-W

ADJUSTABLE 0-45° / 355°

G53 / 12V / EXCL.TRANSFO

1 x QR-LP111 max.50W

CE 0,8 IP20 1,0

OPTIONS

PLASTERKIT 118

TRANSFO



160 x 130 max.25

TWEETER ST D H111 ◊

206 11 88 ◊

◊ = W-B / W-W

ADJUSTABLE 0-45° / 355°

GX8.5 / EXCL.EVGR

1 x HIR111-CE-P max.70W

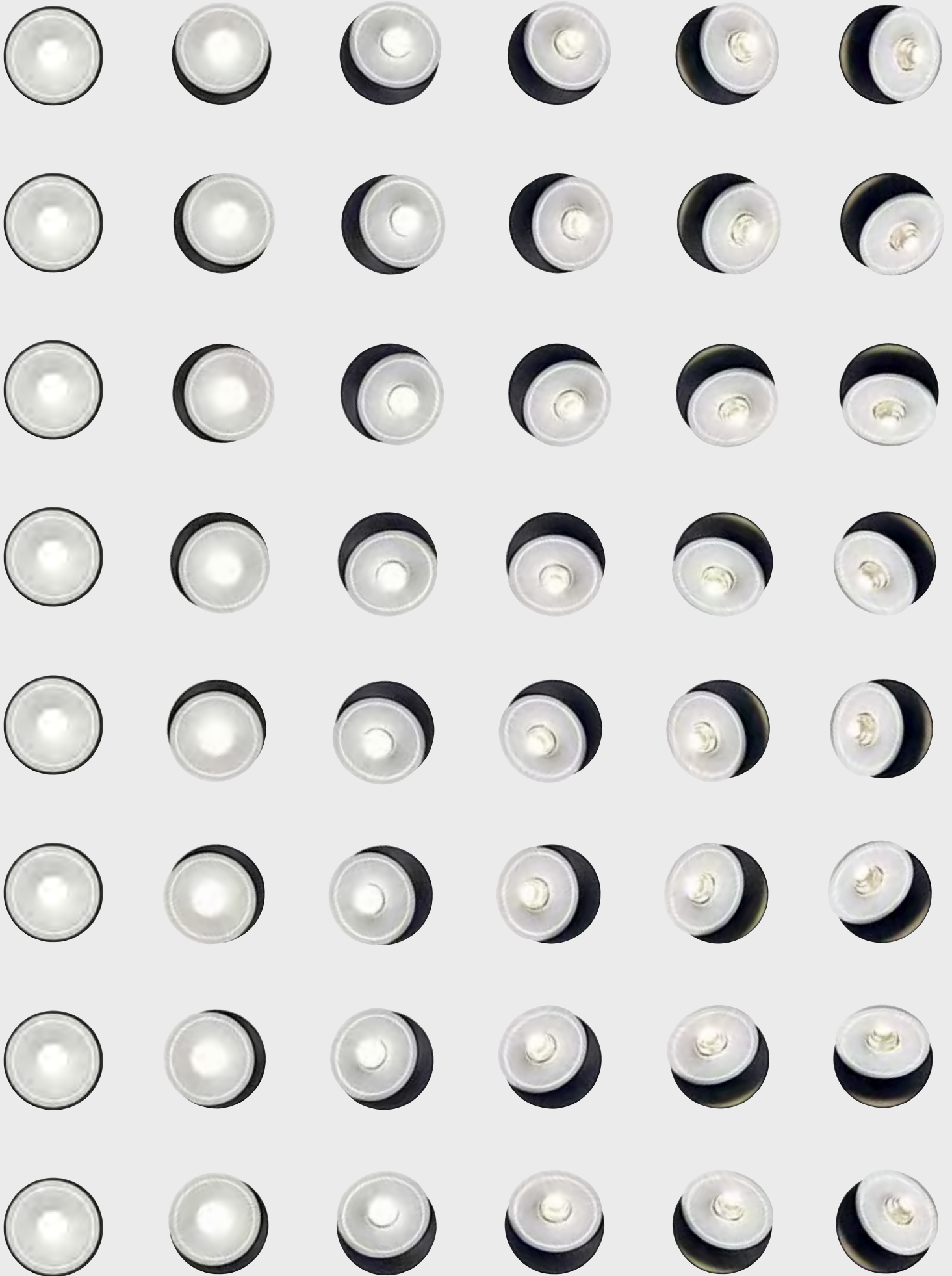
CE 0,8 IP20 1,0

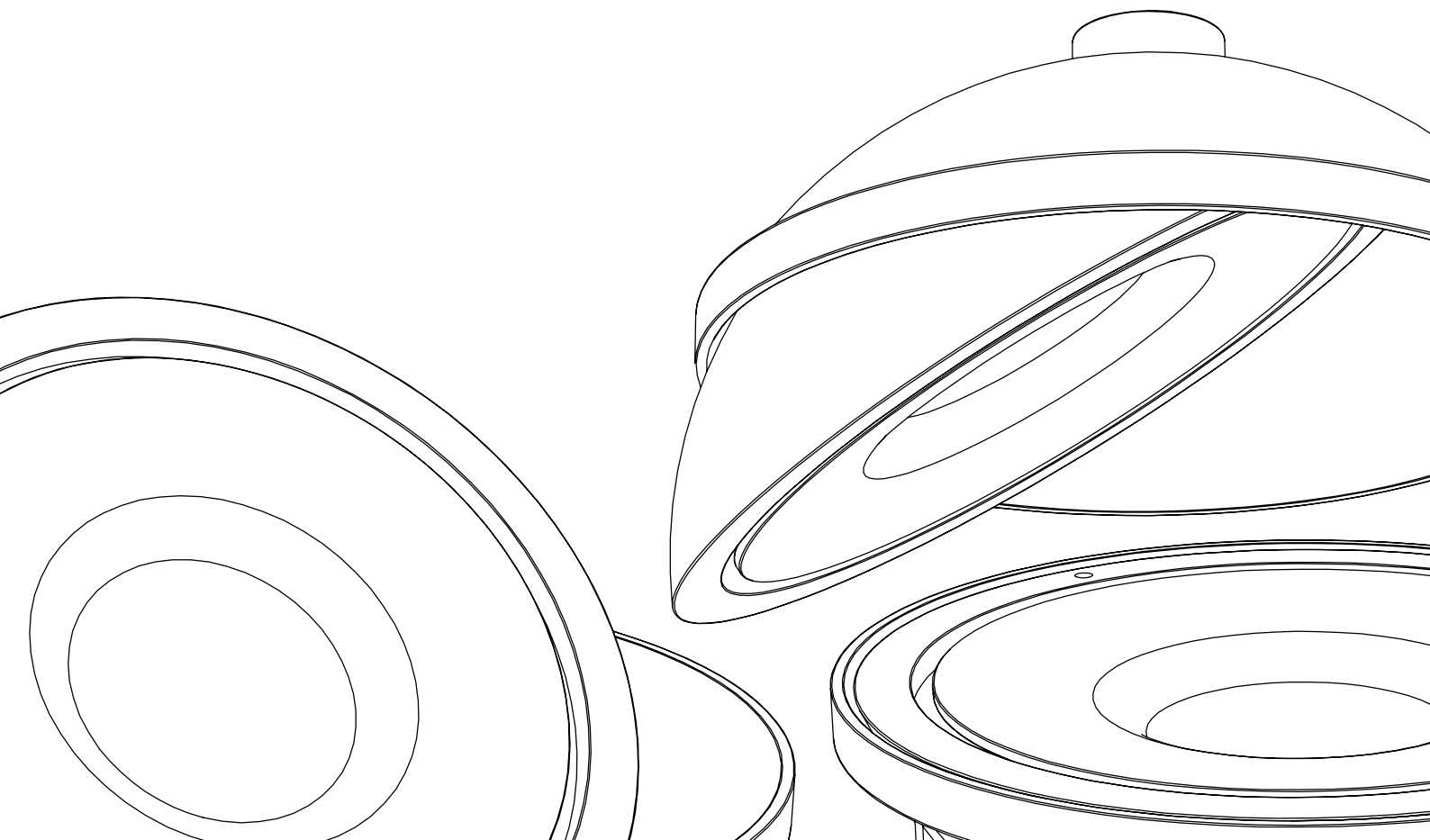
OPTIONS

PLASTERKIT 118





BALLASTSET HID

PATENT PENDING

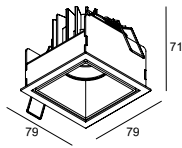






FULL INFO / PAG TEC		Options	
INSTALLATION 			
PLASTERKIT 161 207 01 161	200 x 200	175 x 175	
CONCRETE BOX 161 270 11 161	202 x 202 x 186	207 x 207	
MOUNTING KIT 75 202 00 75	117 x 117 x 22	Ø121	
CONTROL GEAR 			
LED POWER SUPPLY 500mA-DC / 6W 300 90 22 U	45 x 45 x 25		
LED POWER SUPPLY 500mA-DC / 20W 300 90 92	111 x 38 x 28		
LED POWER SUPPLY 500mA-DC / 40W DIM8 300 90 5120	86 x 56 x 25		 
LED POWER SUPPLY 700mA-DC / 12W 300 90 43	81 x 40 x 23		
LED POWER SUPPLY 700mA-DC / 17W 300 90 93	111 x 38 x 28		
LED POWER SUPPLY 700mA-DC / 36W 300 90 123	133 x 40 x 30		
LED POWER SUPPLY 700mA-DC / 12W DIM8 300 90 7112	76 x 33 x 25		 
LED POWER SUPPLY 700mA-DC / 40W DIM8 300 90 7120	86 x 56 x 25		 
LED POWER SUPPLY MULTI-POWER DIM6 300 90 61	165 x 47 x 35		
LED POWER SUPPLY MULTI-POWER DIM7 300 90 60	103 x 67 x 21		
LED POWER SUPPLY MULTI-POWER DIM9 300 90 63	111 x 79 x 22		

  Carree ST L LED



 75 x 75 x 80  max.35

CARREE ST L LED 83033 S1 
202 53 8122 

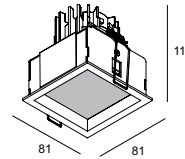
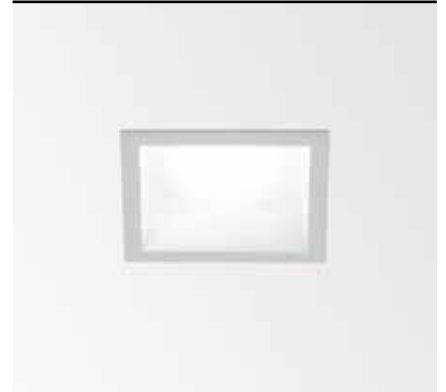
◇ = B-MMAT / W-W
FIXED
INCL.1 x POWERLED WHITE 6-8W / 3000K
INCL.1 x REFLECTOR FL-33°
EXCL.LED POWER SUPPLY 500-700mA-DC
CURRENT CONTROLLED


      

OPTIONS
PLASTERKIT 161
CONCRETE BOX 161
MOUNTING KIT 75
LED POWER SUPPLY 500 / 700mA-DC
LED POWER SUPPLY MULTI-POWER DIM

CRI>80 430lm (6W) - 580lm (8W)
ON REQUEST CRI>90
ON REQUEST 2700K







  Carree GT LED



 75 x 75 x 110  max.35

CARREE GT LED 83033 S1 
202 49 8122 

◇ = A / W
FIXED
INCL.1 x POWERLED WHITE 6-8W / 3000K
INCL.1 x REFLECTOR FL-33°
EXCL.LED POWER SUPPLY 500-700mA-DC
CURRENT CONTROLLED

OPTIONS
PLASTERKIT 161
CONCRETE BOX 161
MOUNTING KIT 75
LED POWER SUPPLY 500 / 700mA-DC
LED POWER SUPPLY MULTI-POWER DIM

CRI>80 430lm (6W) - 580lm (8W)
ON REQUEST CRI>90
ON REQUEST 2700K



FULL INFO / PAG TEC

Options

INSTALLATION



MINIGRID IN ZB 1 BOX L 140 x 140 x 128 141 x 141
202 70 98 01

MINIGRID IN ZB 2 BOX L 140 x 250 x 128 141 x 251
202 70 98 02

CONTROL GEAR



LED POWER SUPPLY 45 x 45 x 25
500mA-DC / 6W
300 90 22 U

LED POWER SUPPLY 111 x 38 x 28
500mA-DC / 20W
300 90 92

LED POWER SUPPLY 86 x 56 x 25
500mA-DC / 40W DIM8
300 90 5120



LED POWER SUPPLY 81 x 40 x 23
700mA-DC / 12W
300 90 43

LED POWER SUPPLY 111 x 38 x 28
700mA-DC / 17W
300 90 93

LED POWER SUPPLY 133 x 40 x 30
700mA-DC / 36W
300 90 123



LED POWER SUPPLY 76 x 33 x 25
700mA-DC / 12W DIM8
300 90 7112



LED POWER SUPPLY 86 x 56 x 25
700mA-DC / 40W DIM8
300 90 7120



LED POWER SUPPLY 165 x 47 x 35
MULTI-POWER DIM6
300 90 61



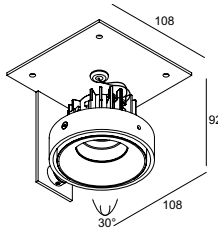
LED POWER SUPPLY 103 x 67 x 21
MULTI-POWER DIM7
300 90 60



LED POWER SUPPLY 111 x 79 x 22
MULTI-POWER DIM9
300 90 63



Minigrig In ZB Reo



109 x 109 x 113

MINIGRID IN ZB 1 REO 83033 ◊

202 70 8122 ◊

◊ = A / W

ADJUSTABLE 0°- 30°

INCL.1 x POWERLED WHITE 6-8W / 3000K

INCL.1 x REFLECTOR FL-33°

EXCL.LED POWER SUPPLY 500-700mA-DC

CURRENT CONTROLLED

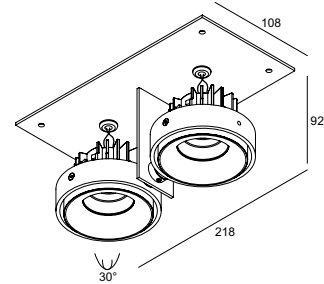
◊ ◊ CE 0.5 IP20

OPTIONS

MINIGRID IN ZB 1 BOX L

LED POWER SUPPLY 500 / 700mA-DC

LED POWER SUPPLY MULTI-POWER DIM



219 x 109 x 113

MINIGRID IN ZB 2 REO 83033 ◊

202 70 8222 ◊

◊ = A / W

ADJUSTABLE 0°- 30°

INCL.2 x POWERLED WHITE 6-8W / 3000K

INCL.2 x REFLECTOR FL-33°

EXCL.LED POWER SUPPLY 500-700mA-DC

CURRENT CONTROLLED

◊ ◊ CE 0.9 IP20

OPTIONS

MINIGRID IN ZB 2 BOX L

LED POWER SUPPLY 500 / 700mA-DC

LED POWER SUPPLY MULTI-POWER DIM

CRI>80 430lm (6W) - 580lm (8W)
ON REQUEST CRI>90
ON REQUEST 2700K



FULL INFO / PAG TEC

Options

INSTALLATION



GRID IN TRIMLESS 1 MK 171 x 171 x 55 173 x 173
202 61 95 01

GRID IN TRIMLESS 1 MK L 293 x 293 x 55 173 x 173
202 61 95 01L

GRID IN TRIMLESS 2 MK 171 x 310 x 55 312 x 173
202 61 95 02

GRID IN TRIMLESS 2 MK L 432 x 293 x 55 312 x 173
202 61 95 02L

CONTROL GEAR

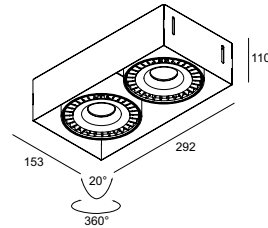
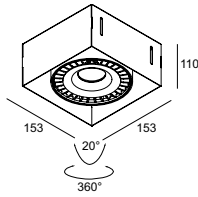


LED POWER SUPPLY
500mA-DC / 40W DIM8 86 x 56 x 25

LED POWER SUPPLY
MULTI-POWER DIM9 111 x 79 x 22



Grid In Trimless Reo



KIT x 110 max.40

GRID IN TRIMLESS 1 REO 203033
202 680 20122

◇ = W-B
ADJUSTABLE 0°- 20° / 360°
INCL.1 x POWERLED WHITE 18W / 3000K
INCL.1 x REFLECTOR FL-33°
EXCL.LED POWER SUPPLY 500mA-DC
CURRENT CONTROLLED
ONLY IN COMBINATION WITH
GRID IN TRIMLESS 1 MOUNTING KIT

IP20

OPTIONS

GRID IN TRIMLESS 1 MOUNTING KIT LARGE
LED POWER SUPPLY 500mA-DC
LED POWER SUPPLY MULTI-POWER DIM

LUX		500mA	700mA
0.5m	33°	10766	
1.0m	33°	2691	
1.5m	33°	1196	
2.0m	33°	673	

KIT x 110 max.40

GRID IN TRIMLESS 2 REO 203033
202 680 20222

◇ = W-B
ADJUSTABLE 0°- 20° / 360°
INCL.2 x POWERLED WHITE 18W / 3000K
INCL.2 x REFLECTOR FL-33°
EXCL.LED POWER SUPPLY 500mA-DC
CURRENT CONTROLLED
ONLY IN COMBINATION WITH
GRID IN TRIMLESS 2 MOUNTING KIT

IP20

OPTIONS

GRID IN TRIMLESS 2 MOUNTING KIT LARGE
LED POWER SUPPLY 500mA-DC
LED POWER SUPPLY MULTI-POWER DIM

LUX		500mA	700mA
0.5m	33°	10766	
1.0m	33°	2691	
1.5m	33°	1196	
2.0m	33°	673	

CRI>80 1500lm (18W)
ON REQUEST CRI>90
ON REQUEST 2700K



FULL INFO / PAG TEC

Options

INSTALLATION



GRID IN TRIMLESS 1 MK 171 x 171 x 55 173 x 173
202 61 95 01

GRID IN TRIMLESS 1 MK L 293 x 293 x 55 173 x 173
202 61 95 01L

GRID IN TRIMLESS 2 MK 171 x 310 x 55 312 x 173
202 61 95 02

GRID IN TRIMLESS 2 MK L 432 x 293 x 55 312 x 173
202 61 95 02L

CONTROL GEAR



LED POWER SUPPLY 86 x 56 x 25

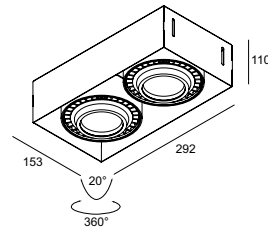
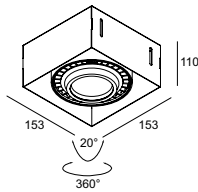
500mA-DC / 40W DIM8
300 90 5120

LED POWER SUPPLY 111 x 79 x 22

MULTI-POWER DIM9
300 90 63



Grid In Trimless Opto



KIT x 110 max.40

GRID IN TRIMLESS 1 OPTO 203015
202 681 20112

= W-B
INCL.1 x REFLECTOR SP-15° + EFT FILTER*

GRID IN TRIMLESS 1 OPTO 203033
202 681 20122

= W-B
INCL.1 x REFLECTOR FL-33° + EFT FILTER*

GRID IN TRIMLESS 1 OPTO 203055
202 681 20132

= W-B
INCL.1 x REFLECTOR WFL-55° + EFT FILTER*

ADJUSTABLE 0°- 20° / 360°
INCL.1 x POWERLED WHITE 18W / 3000K
EXCL.LED POWER SUPPLY 500mA-DC
CURRENT CONTROLLED
ONLY IN COMBINATION WITH
GRID IN TRIMLESS 1 MOUNTING KIT

IP20

OPTIONS

GRID IN TRIMLESS 1 MOUNTING KIT LARGE
LED POWER SUPPLY 500mA-DC
LED POWER SUPPLY MULTI-POWER DIM

LUX		500mA	700mA
0.5m	15°	29854	
	33°	13700	
	45°	7144	
1.0m	15°	7463	
	33°	3425	
	45°	1786	
1.5m	15°	3317	
	33°	1522	
	45°	794	
2.0m	15°	1866	
	33°	856	
	45°	446	

KIT x 110 max.40

GRID IN TRIMLESS 2 OPTO 203015
202 681 20212

= W-B
INCL.2 x REFLECTOR SP-15° + EFT FILTER*

GRID IN TRIMLESS 2 OPTO 203033
202 681 20222

= W-B
INCL.2 x REFLECTOR FL-33° + EFT FILTER*

GRID IN TRIMLESS 2 OPTO 203055
202 681 20232

= W-B
INCL.2 x REFLECTOR WFL-55° + EFT FILTER*

ADJUSTABLE 0°- 20° / 360°
INCL.2 x POWERLED WHITE 18W / 3000K
EXCL.LED POWER SUPPLY 500mA-DC
CURRENT CONTROLLED
ONLY IN COMBINATION WITH
GRID IN TRIMLESS 2 MOUNTING KIT

IP20

OPTIONS

GRID IN TRIMLESS 2 MOUNTING KIT LARGE
LED POWER SUPPLY 500mA-DC
LED POWER SUPPLY MULTI-POWER DIM

LUX		500mA	700mA
0.5m	15°	29854	
	33°	13700	
	45°	7144	
1.0m	15°	7463	
	33°	3425	
	45°	1786	
1.5m	15°	3317	
	33°	1522	
	45°	794	
2.0m	15°	1866	
	33°	856	
	45°	446	

*EFT / EQUALISING FILTER TECHNOLOGY

CRI>90 1500lm (18W)
ON REQUEST CRI>90
ON REQUEST 2700K



FULL INFO / PAG TEC

Options

INSTALLATION



PLASTERKIT 120 260 x 230 190 x 170
202 62 99 01

PLASTERKIT 121 260 x 399 190 x 310
202 62 99 02

CONCRETE BOX 120 230 x 260 x 120 235 x 265
202 62 98 01

CONCRETE BOX 121 260 x 399 x 120 265 x 405
202 62 98 02

CONTROL GEAR

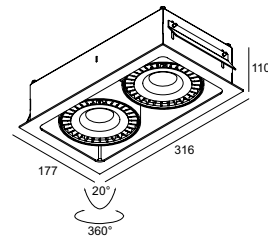
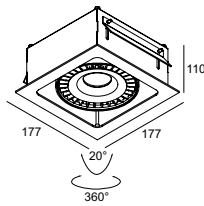


LED POWER SUPPLY 500mA-DC / 40W DIM8 86 x 56 x 25

LED POWER SUPPLY MULTI-POWER DIM9 111 x 79 x 22



Grid In Reo



167 x 167 x 110 max.15

GRID IN 1 REO 203033

202 690 20122

◇ = W-B

ADJUSTABLE 0°- 20° / 360°

INCL.1 x POWERLED WHITE 18W / 3000K

INCL.1 x REFLECTOR FL-33°

EXCL.LED POWER SUPPLY 500mA-DC

CURRENT CONTROLLED

IP20

OPTIONS

PLASTERKIT 120

CONCRETE BOX 120

LED POWER SUPPLY 500mA-DC

LED POWER SUPPLY MULTI-POWER DIM

LUX		500mA	700mA
0.5m	33°	10766	
1.0m	33°	2691	
1.5m	33°	1196	
2.0m	33°	673	

306 x 167 x 110 max.15

GRID IN 2 REO 203033

202 690 20222

◇ = W-B

ADJUSTABLE 0°- 20° / 360°

INCL.2 x POWERLED WHITE 18W / 3000K

INCL.2 x REFLECTOR FL-33°

EXCL.LED POWER SUPPLY 500mA-DC

CURRENT CONTROLLED

IP20

OPTIONS

PLASTERKIT 121

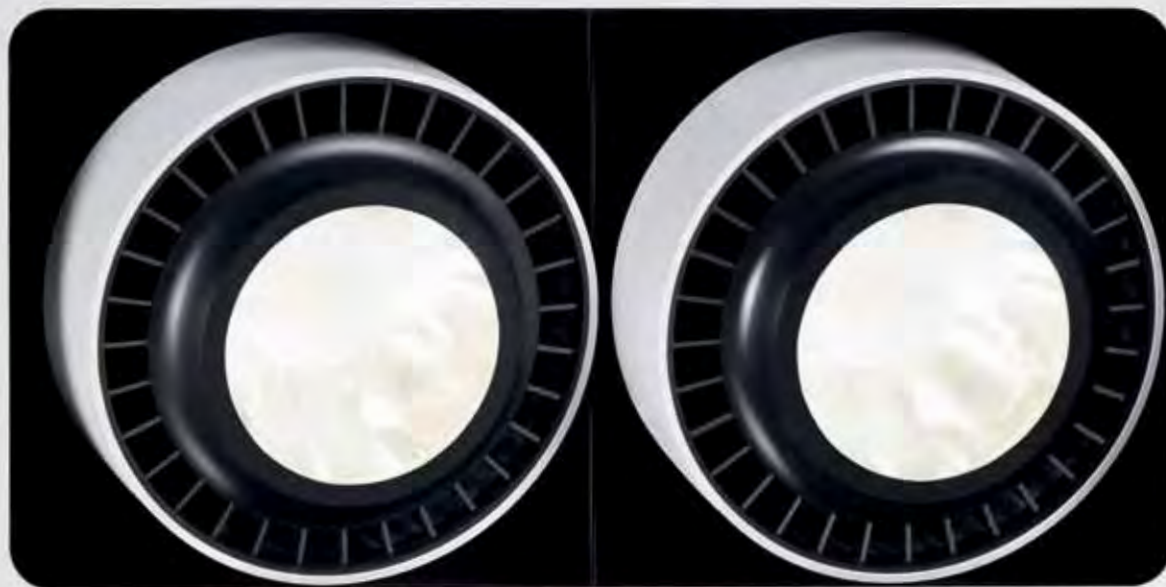
CONCRETE BOX 121

LED POWER SUPPLY 500mA-DC

LED POWER SUPPLY MULTI-POWER DIM

LUX		500mA	700mA
0.5m	33°	10766	
1.0m	33°	2691	
1.5m	33°	1196	
2.0m	33°	673	

CRi>80 1500lm (18W)
ON REQUEST CRi>90
ON REQUEST 2700K



FULL INFO / PAG TEC

Options

INSTALLATION



PLASTERKIT 120 260 x 230 190 x 170
202 62 99 01

PLASTERKIT 121 260 x 399 190 x 310
202 62 99 02

CONCRETE BOX 120 230 x 260 x 120 235 x 265
202 62 98 01

CONCRETE BOX 121 260 x 399 x 120 265 x 405
202 62 98 02

CONTROL GEAR

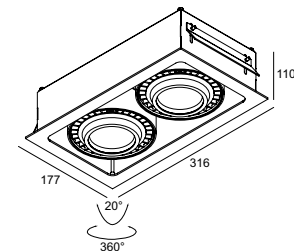
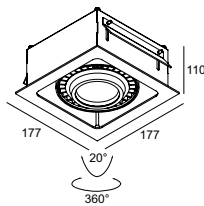


LED POWER SUPPLY 500mA-DC / 40W DIM8 86 x 56 x 25

LED POWER SUPPLY MULTI-POWER DIM9 111 x 79 x 22



Grid In Opto



167 x 167 x 110 max.15

GRID IN 1 OPTO 203015

202 691 20112

= W-B

INCL.1 x REFLECTOR SP-15° + EFT FILTER*

GRID IN 1 OPTO 203033

202 691 20122

= W-B

INCL.1 x REFLECTOR FL-33° + EFT FILTER*

GRID IN 1 OPTO 203055

202 691 20132

= W-B

INCL.1 x REFLECTOR WFL-55° + EFT FILTER*

ADJUSTABLE 0° - 20° / 360°
INCL.1 x POWERLED WHITE 18W / 3000K
EXCL.LED POWER SUPPLY 500mA-DC
CURRENT CONTROLLED

1,4 IP20

OPTIONS

PLASTERKIT 120
CONCRETE BOX 120
LED POWER SUPPLY 500mA-DC
LED POWER SUPPLY MULTI-POWER DIM

LUX		500mA	700mA
0.5m	15°	29854	
	33°	13700	
	45°	7144	
1.0m	15°	7463	
	33°	3425	
	45°	1786	
1.5m	15°	3317	
	33°	1522	
	45°	794	
2.0m	15°	1866	
	33°	856	
	45°	446	

306 x 167 x 110 max.15

GRID IN 2 OPTO 203015

202 691 20212

= W-B

INCL.2 x REFLECTOR SP-15° + EFT FILTER*

GRID IN 2 OPTO 203033

202 691 20222

= W-B

INCL.2 x REFLECTOR FL-33° + EFT FILTER*

GRID IN 2 OPTO 203055

202 691 20232

= W-B

INCL.2 x REFLECTOR WFL-55° + EFT FILTER*

ADJUSTABLE 0° - 20° / 360°
INCL.2 x POWERLED WHITE 18W / 3000K
EXCL.LED POWER SUPPLY 500mA-DC
CURRENT CONTROLLED

2,3 IP20

OPTIONS

PLASTERKIT 121
CONCRETE BOX 121
LED POWER SUPPLY 500mA-DC
LED POWER SUPPLY MULTI-POWER DIM

LUX		500mA	700mA
0.5m	15°	29854	
	33°	13700	
	45°	7144	
1.0m	15°	7463	
	33°	3425	
	45°	1786	
1.5m	15°	3317	
	33°	1522	
	45°	794	
2.0m	15°	1866	
	33°	856	
	45°	446	

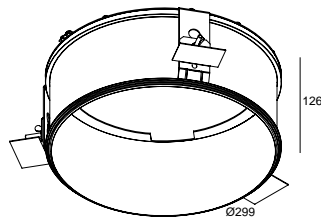
*EFT / EQUALISING FILTER TECHNOLOGY

CRI>80 1500lm (18W)
ON REQUEST CRI>90
ON REQUEST 2700K





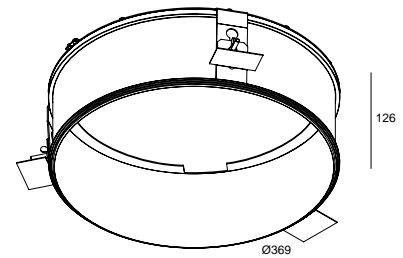
Supernova XS Recessed



301 x 200 max.25

SUPERNOVA XS RECESSED KIT 260
274 88 029

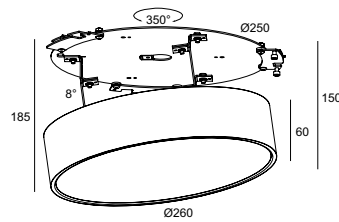
1,1



371 x 200 max.25

SUPERNOVA XS RECESSED KIT 330
274 88 036

1,4



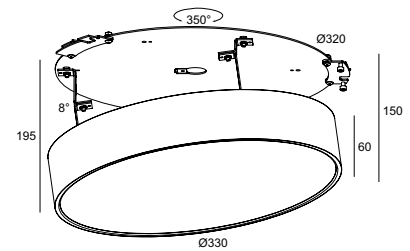
SUPERNOVA XS RECESSED 260 ◇

274 86 2515 ◇

◇ = W

INCL. 1 x PC SBL
ADJUSTABLE 0°/8°
INCL. LED CLUSTER 15W / 3000K / 1312lm
INCL. LED POWER SUPPLY
ONLY IN COMBINATION WITH
SUPERNOVA XS RECESSED KIT 260
220-240V / 50-60Hz

CE 2,2 IP40 (0,1)



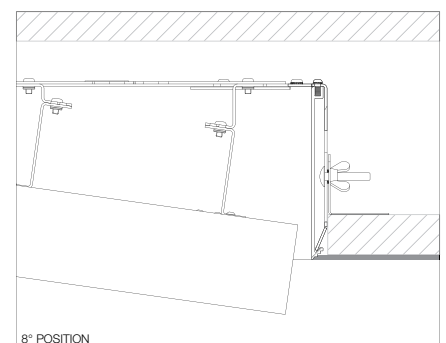
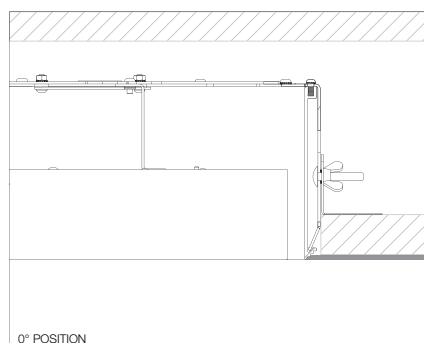
SUPERNOVA XS RECESSED 330 ◇

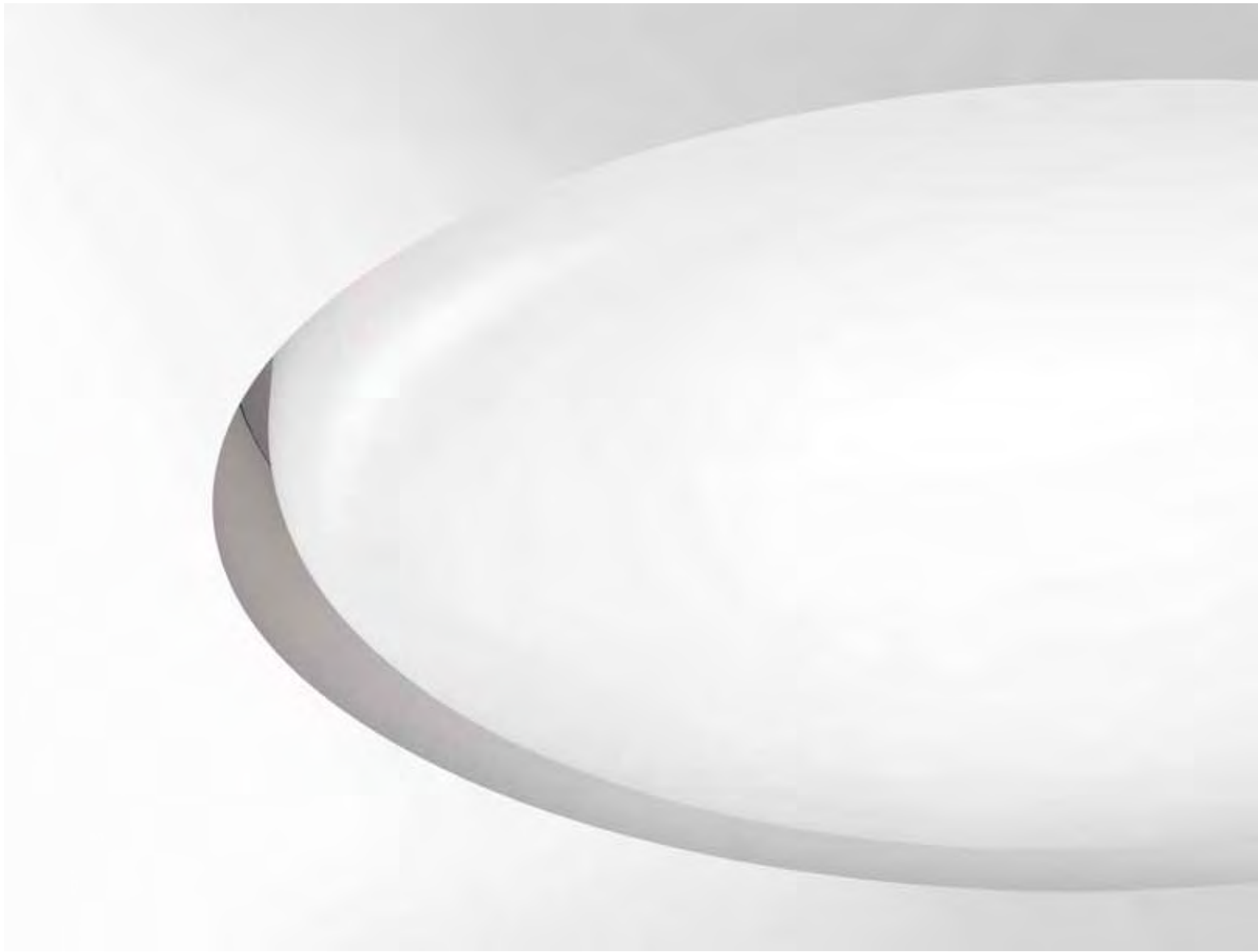
274 86 3224 ◇

◇ = W

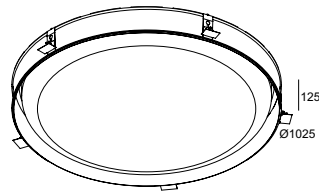
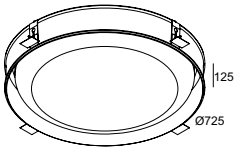
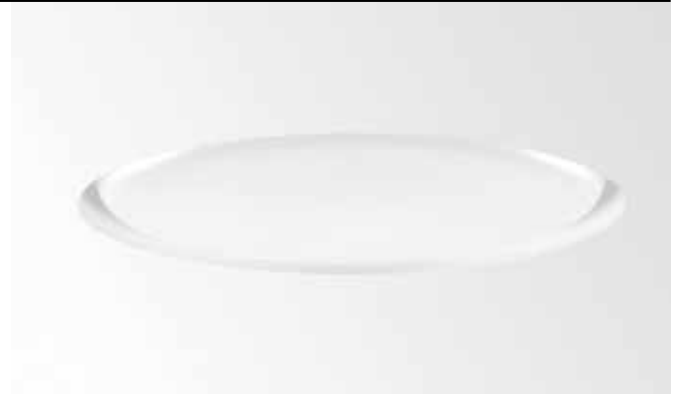
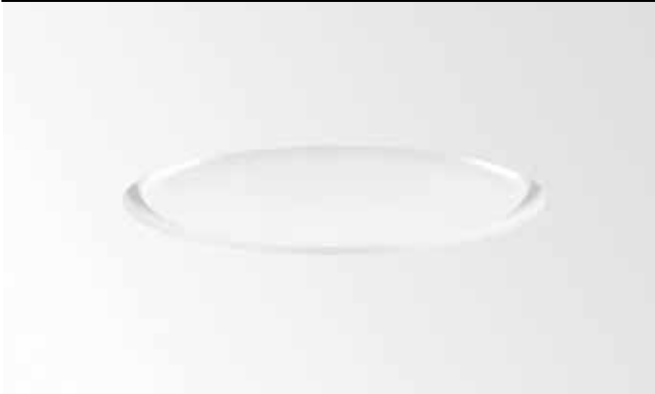
INCL. 1 x PC SBL
ADJUSTABLE 0°/8°
INCL. LED CLUSTER 25W / 3000K / 2155lm
INCL. LED POWER SUPPLY
ONLY IN COMBINATION WITH
SUPERNOVA XS RECESSED KIT 330
110-240V / 50-60Hz

CE 2,7 IP40 (0,1)





Supernova Trimless



735 x 200 max.25

SUPERNOVA TRIMLESS 70

274 89 0710

INCL.PC SBL CURVED

G5 / 220-240V / 50-60Hz / 1 x 3-MULTI-EVG

3 x T16 14W

2G11 / 220-240V / 50-60Hz / 1 x 2-EVG

2 x TC-L 24W

CE 10.0 IP20 0,1

1035 x 200 max.25

SUPERNOVA TRIMLESS 100

274 89 1010

INCL.PC SBL CURVED

G5 / 220-240V / 50-60Hz / 4 x 2-MULTI-EVG

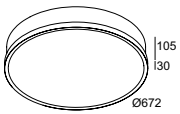
4 x T16 14W

4 x T16 21W

CE 14.5 IP20 0,1



Supernova Semi



652 x 120 max.25

SUPERNOVA SEMI 65 ◇

274 88 60 ◇

◇ = B / W

INCL.PC SBL

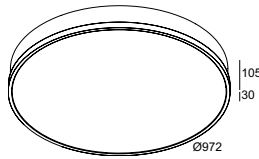
INCL.4 x CABLE SUSP. SINGLE AUTO. 1.6m
G5 / 220-240V / 50-60Hz / 1 x 3-MULTI-EVG

3 x T16 14W

2G11 / 220-240V / 50-60Hz / 1 x 2-EVG

2 x TC-L 24W

◇ CE 11,0 IP20 0,1



952 x 120 max.25

SUPERNOVA SEMI 95 ◇

274 88 90 ◇

◇ = B / W

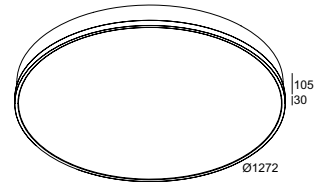
INCL.PC SBL

INCL.4 x CABLE SUSP. SINGLE AUTO. 1.6m
G5 / 220-240V / 50-60Hz / 4 x 2-MULTI-EVG

4 x T16 14W

4 x T16 21W

◇ CE 15,5 IP20 0,1



1252 x 120 max.25

SUPERNOVA SEMI 125 ◇

274 88 120 ◇

◇ = B / W

INCL.PC SBL

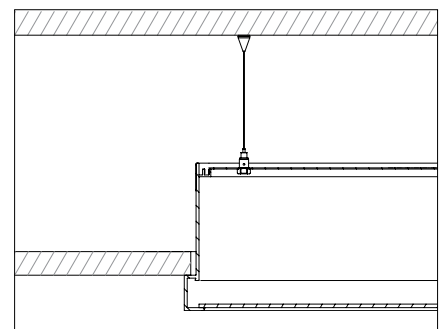
INCL.4 x CABLE SUSP. SINGLE AUTO. 1.6m
G5 / 220-240V / 50-60Hz / 5 x 2-MULTI-EVG

2 x T16 14W

4 x T16 21W

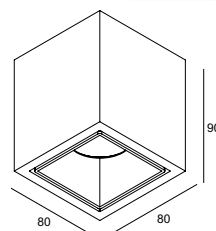
4 x T16 28W

◇ CE 20,0 IP20 0,1





    **Boxy L+ LED**



BOXY L+ LED 83033 ◇

251 67 8122 ◇

◇ = A-A / B-B / B-MMAT / G-G / W-W

INCL.1 x POWERLED WHITE 8W / 3000K

INCL.1 x REFLECTOR FL-33°

INCL.DIMMABLE LED POWER SUPPLY 700mA-DC

CURRENT CONTROLLED

MAINS DIMMING (FE)

110-240V / 50-60Hz

     IP54

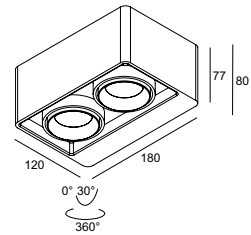
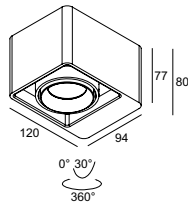
CRI>80 630lm (8W)
ON REQUEST CRI>90
ON REQUEST 2700K



BOXY L+ LED 83033 A-A / B-B / G-G / W-W



Boxter



BOXTER 1 LED 83033 ◇

202 78 8122 ◇

◇ = B-B / W-B

ADJUSTABLE 0°- 30°

INCL. 1 x POWERLED WHITE 8W / 3000K

INCL. 1 x REFLECTOR FL-33°

INCL. DIMMABLE LED POWER SUPPLY 700mA-DC

CURRENT CONTROLLED

MAINS DIMMING (FE)

110-240V / 50-60Hz



IP20

CRI>80 580lm (8W)
ON REQUEST CRI>90
ON REQUEST 2700K



BOXTER 2 LED 83033 ◇

202 78 8222 ◇

◇ = B-B / W-B

ADJUSTABLE 0°- 30°

INCL. 2 x POWERLED WHITE 8W / 3000K

INCL. 2 x REFLECTOR FL-33°

INCL. DIMMABLE LED POWER SUPPLY 700mA-DC

CURRENT CONTROLLED

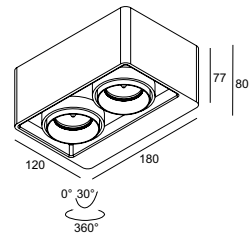
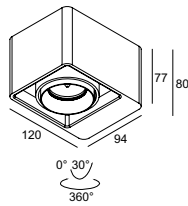
MAINS DIMMING (FE)

110-240V / 50-60Hz



IP20

CRI>80 580lm (8W)
ON REQUEST CRI>90
ON REQUEST 2700K



BOXTER 1 50 ◇

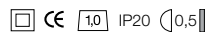
202 78 55 01 ◇

◇ = B-B / W-B

ADJUSTABLE 0°- 30°

GU5.3 / 220-240V / 50-60Hz / TE

1 x QR-C51 max.35W



IP20 (0,5)

BOXTER 2 50 ◇

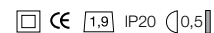
202 78 55 02 ◇

◇ = B-B / W-B

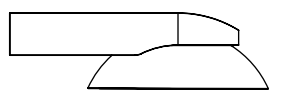
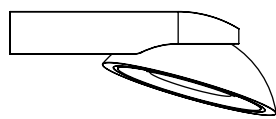
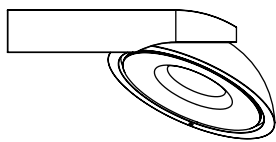
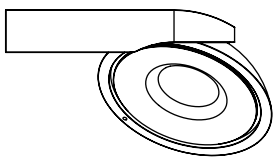
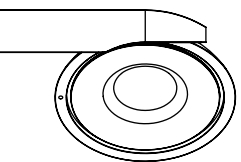
ADJUSTABLE 0°- 30°

GU5.3 / 220-240V / 50-60Hz / TE

2 x QR-C51 max.35W

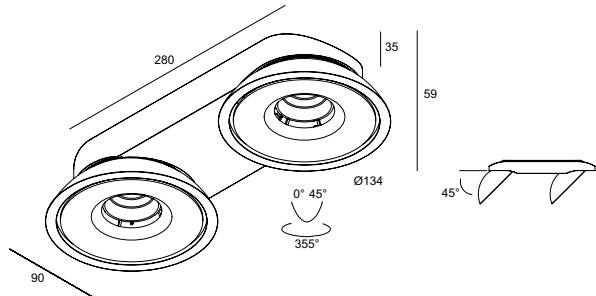
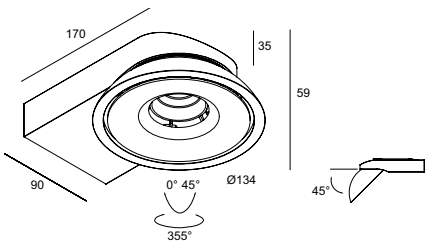


IP20 (0,5)





Tweeter On



TWEETER ON 1 REO 123033 ◇
206 31 12122 ◇
 ◇ = W
 INCL.1 x REFLECTOR FL-33°

TWEETER ON 1 REO 123050 ◇
206 31 12132 ◇
 ◇ = W
 INCL.1 x REFLECTOR WFL-50°

ADJUSTABLE 0-45° / 355°
 INCL.1 x POWERLED WHITE 12W / 3000K
 INCL.DIMMABLE LED POWER SUPPLY 700mA-DC
 CURRENT CONTROLLED
 MAINS DIMMING (FE)
 110-240V / 50-60Hz

□ λ FE CE 0,7 IP20

LUX		500mA	700mA
0.5m	33°		5953
	45°		4042
1.0m	33°		1488
	45°		1011
1.5m	33°		661
	45°		449
2.0m	33°		372
	45°		253

TWEETER ON 2 REO 123033 ◇
206 31 12222 ◇
 ◇ = W
 INCL.2 x REFLECTOR FL-33°

TWEETER ON 2 REO 123050 ◇
206 31 12232 ◇
 ◇ = W
 INCL.2 x REFLECTOR WFL-50°

ADJUSTABLE 0-45° / 355°
 INCL.2 x POWERLED WHITE 12W / 3000K
 INCL. DIMMABLE LED POWER SUPPLY 700mA-DC
 CURRENT CONTROLLED
 MAINS DIMMING (FE)
 110-240V / 50-60Hz

□ λ FE CE 1,1 IP20

LUX		500mA	700mA
0.5m	33°		5953
	45°		4042
1.0m	33°		1488
	45°		1011
1.5m	33°		661
	45°		449
2.0m	33°		372
	45°		253

CRI>80 860lm (12W)
 ON REQUEST CRI>90
 ON REQUEST 2700K

PATENT PENDING



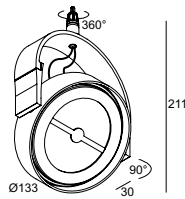




RAND XL H111 CLIP W-C

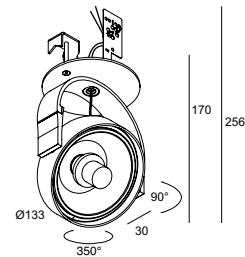
FULL INFO / PAG TEC		Options
JACK SYSTEM		
JACKPOINT ◇ 203 10 01 ◇ ◇ = A / B / W	Ø41 x 9 / 38	16 x 60 
SETPOINT ◇ 203 10 27 ◇ ◇ = PRIM	Ø85 x 43	105 x 75 max.22 
DELTAPOINT SINGLE ◇ 203 20 01 ◇ ◇ = A / W	Ø82 x 3 / 45	68 x 50 max.35 
FLATPOINT ◇ 203 10 06 ◇ ◇ = ALU	Ø45 x 5 / 41	16 x 60 
DAXPOINT ◇ 203 10 03 ◇ ◇ = A / B / W	Ø65 x 6 / 35	58 x 45 max.12 
SAX 1 ◇ 203 10 15 ◇ ◇ = A / W	Ø50 / Ø19 x 52	
CONTROL GEAR		
LED TRANSFO 12V / 1-70W 300 89 12 71	117 x 34 x 21	
TRANSFO 50W 200 46 06	86 x 31 x 20	
TRANSFO 100W 200 46 10	107 x 35 x 21	
BALLASTSET HID 135 200 45 135	140 x 64 x 32	
BALLASTSET HID 170 200 45 170	186 x 90 x 37	

Rand XL 111



RAND XL 111 JAC ◇
JAC 73 01 ◇
◇ = A-A / B-C / W-C
G53 / 12V / EXCL.TRANSFO
EXCL.1 x JACK SYSTEM
1 x QR-LP111 max.100W
led SOLUTION
CE 0,4 IP20 (1,0)
OPTIONS
JACK SYSTEM
LED TRANSFO 12V / 1-70W
TRANSFO

Rand XL H111 Clip



98 x 90 max.25
RAND XL H111 CLIP ◇
285 60 66 ◇
◇ = A-A / B-C / W-C
GX8.5 / EXCL.EVG
1 x HIR111-CE-P max.70W
CE 0,6 IP20 (1,0)
OPTIONS
BALLASTSET HID

haloed 111



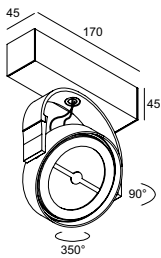
HALOLED 111 - 24° HW DIM
309 154 24 12
INCL.7 x POWERLED WHITE / 2700K
INCL.7 x LENS 24°
TOTAL POWER 12W
G53 / 12V
CE 0,2

HALOLED 111 - 24° HW
309 155 24 12

HALOLED 111 - 45° HW
309 155 45 12
INCL.2 x POWERLED WHITE / 2800K
TOTAL POWER 15W
G53 / 12V / NON DIMMABLE
CE 0,2

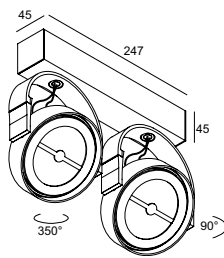


Rand XL 111 T50



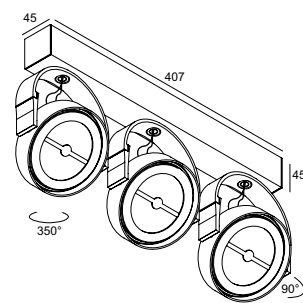
RAND XL 111 T50 ◊
285 51 12 ◊
◊ = A-A / B-C / W-C
G53 / 220-240V / 50-60Hz / TE
led SOLUTION

CE 0,6 IP20 (1,0)



RAND XL 211 T50 ◊
285 52 12 ◊
◊ = A-A / B-C / W-C
G53 / 220-240V / 50-60Hz / TE
led SOLUTION

CE 1,0 IP20 (1,0)



RAND XL 311 T50 ◊
285 53 12 ◊
◊ = A-A / B-C / W-C
G53 / 220-240V / 50-60Hz / TE
led SOLUTION

CE 1,6 IP20 (1,0)



Haloled 111



HALOLED 111 - 24° HW DIM
309 154 24 12
INCL.7xPOWERLED WHITE/2700K
INCL.7 x LENS 24°
TOTAL POWER 12W
G53 / 12V

CE 0,2



HALOLED 111 - 24° HW
309 155 24 12
HALOLED 111 - 45° HW
309 155 45 12

INCL.2xPOWERLED WHITE/2800K
TOTAL POWER 15W
G53 / 12V / NON DIMMABLE

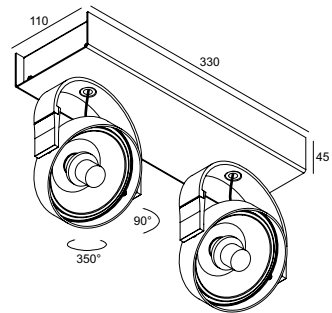
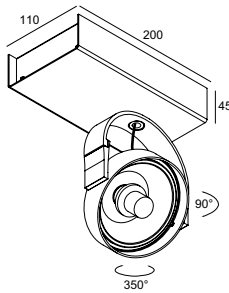
CE 0,2



RAND H111-35 B-C



Rand XL H111

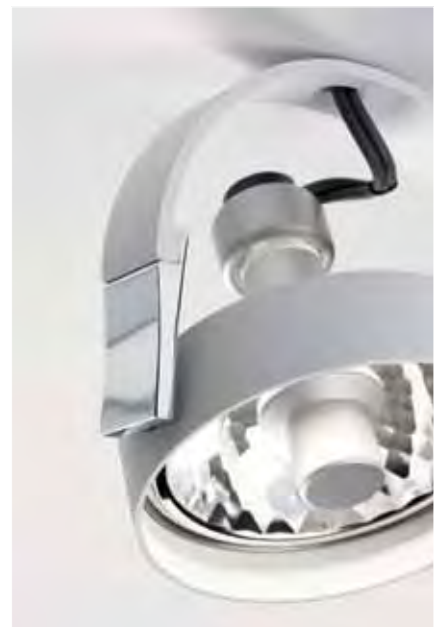


RAND XL H111-35 ◇
285 61 35 ◇
 ◇ = A-A / B-C / W-C
 GX8.5 / 220-240V / 50-60Hz / 1 x 1~EVG
 1 x HIR111-CE-P 35W
 ◇ CE 1,5 IP20 1,0

RAND XL 2H111-35 ◇
285 62 35 ◇
 ◇ = A-A / B-C / W-C
 GX8.5 / 220-240V / 50-60Hz / 1 x 2~EVG
 2 x HIR111-CE-P 35W
 ◇ CE 2,4 IP20 1,0

RAND XL H111-70 ◇
285 61 70 ◇
 ◇ = A-A / B-C / W-C
 GX8.5 / 220-240V / 50-60Hz / 1 x 1~EVG
 1 x HIR111-CE-P 70W
 ◇ CE 1,5 IP20 1,0

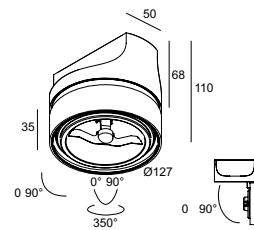
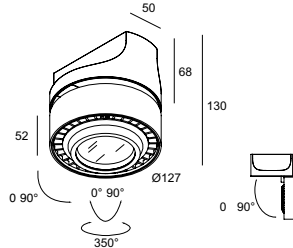
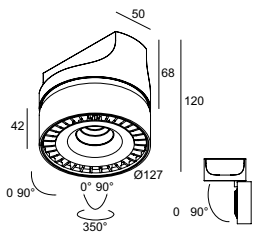
RAND XL 2H111-70 ◇
285 62 70 ◇
 ◇ = A-A / B-C / W-C
 GX8.5 / 220-240V / 50-60Hz / 1 x 2~EVG
 2 x HIR111-CE-P 70W
 ◇ CE 2,4 IP20 1,0





YOU-TURN ON REO 123033 W-B

You-Turn On



YOU-TURN ON REO 123033 ◇
313 020 12122 ◇

◇ = W-B
ADJUSTABLE 0°- 90° / 350°
INCL.1 x POWERLED WHITE 12W / 3000K
INCL.1 x REFLECTOR FL-33°
INCL.DIMMABLE LED POWER SUPPLY 700mA-DC
CURRENT CONTROLLED
MAINS DIMMING (FE)
110-240V / 50-60Hz

□ λ FE CE 1.0 IP20



YOU-TURN ON OPTO 123015 ◇
313 021 12112 ◇

◇ = W-B
INCL.1 x REFLECTOR SP-15° + EFT FILTER*

YOU-TURN ON OPTO 123033 ◇
313 021 12122 ◇

◇ = W-B
INCL.1 x REFLECTOR FL-33° + EFT FILTER*

YOU-TURN ON OPTO 123055 ◇
313 021 12132 ◇

◇ = W-B
INCL.1 x REFLECTOR WFL-55° + EFT FILTER*

ADJUSTABLE 0°- 90° / 350°
INCL.1 x POWERLED WHITE 12W / 3000K
INCL.DIMMABLE LED POWER SUPPLY 700mA-DC
CURRENT CONTROLLED
MAINS DIMMING (FE)
110-240V / 50-60Hz

□ λ FE CE 1.1 IP20

YOU-TURN ON 111 T50 ◇
313 02 12 ◇

◇ = W-B
ADJUSTABLE 0°- 90° / 350°
G53 / 220-240V / 50-60Hz / TE
1 x QR-LP111 max.50W

□ CE 1.0 IP20 1.0

LUX		500mA	700mA
0.5m	33°		5953
	45°		4042
1.0m	33°		1488
	45°		1011
1.5m	33°		661
	45°		449
2.0m	33°		372
	45°		253

CRI>80 860lm (12W)
ON REQUEST CRI>90
ON REQUEST 2700K

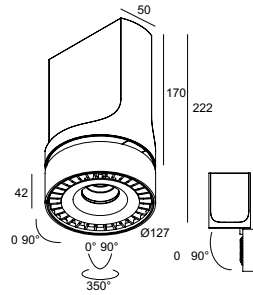
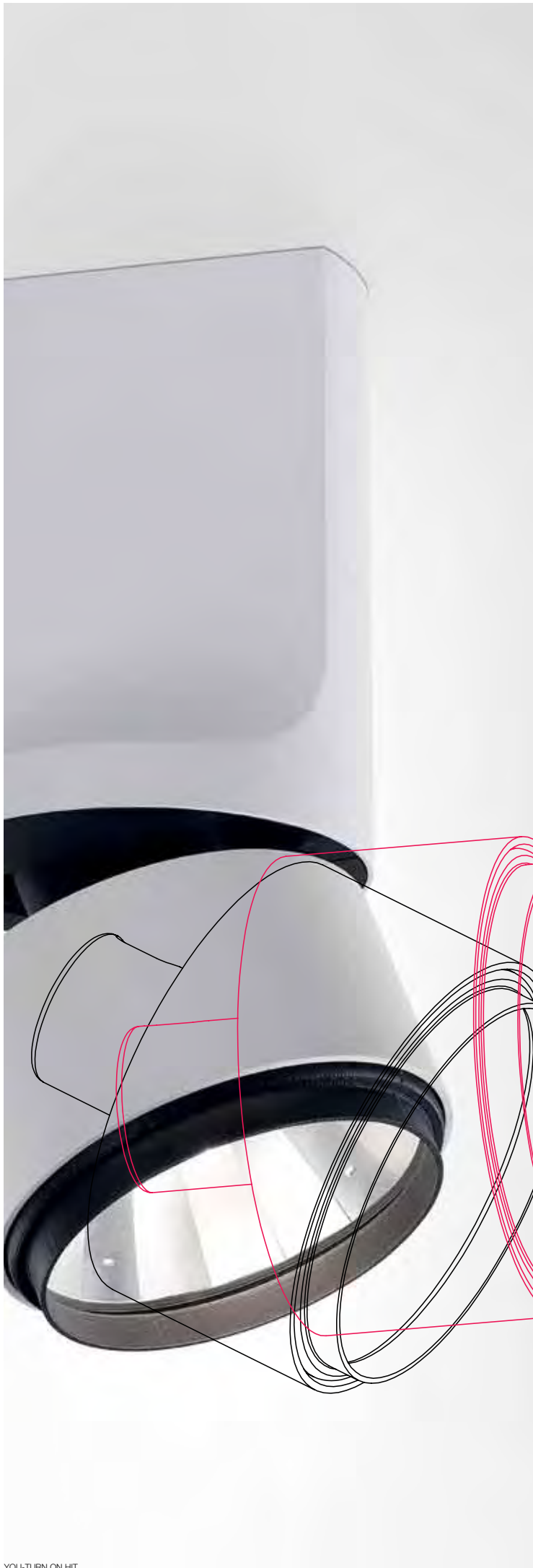
LUX		500mA	700mA
0.5m	15°		16789
	33°		7961
	45°		4134
1.0m	15°		4197
	33°		1990
	45°		1033
1.5m	15°		1865
	33°		885
	45°		456
2.0m	15°		1049
	33°		498
	45°		258

CRI>80 860lm (12W)
ON REQUEST CRI>90
ON REQUEST 2700K



reddot design award
winner 2012

*EFT / EQUALISING FILTER TECHNOLOGY



YOU-TURN ON REO 203033 ◇
313 020 20122 ◇

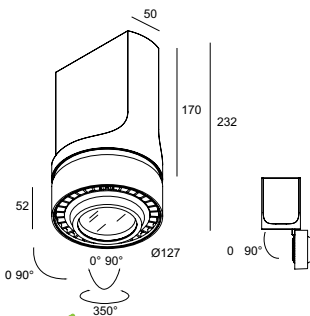
◇ = W-B
 ADJUSTABLE 0° - 90° / 350°
 INCL.1 x POWERLED WHITE 25W / 3000K
 INCL.1 x REFLECTOR FL-33°
 INCL.DIMMABLE LED POWER SUPPLY 700mA-DC
 CURRENT CONTROLLED
 MAINS DIMMING (FE)
 110-240V / 50-60Hz

7 **FE** **CE** **1,5** IP20

LUX		500mA	700mA
0.5m	33°		14257
1.0m	33°		3564
1.5m	33°		1584
2.0m	33°		891

CRI>80 2050lm (25W)
 ON REQUEST CRI>90
 ON REQUEST 2700K

You-Turn On



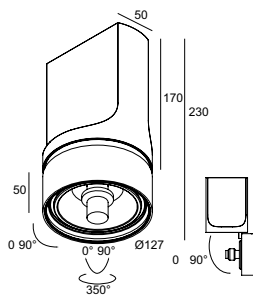
YOU-TURN ON OPTO 203015 ◇
313 021 20112 ◇
 ◇ = W-B
 INCL.1 x REFLECTOR SP-15° + EFT FILTER*

YOU-TURN ON OPTO 203033 ◇
313 021 20122 ◇
 ◇ = W-B
 INCL.1 x REFLECTOR FL-33° + EFT FILTER*

YOU-TURN ON OPTO 203055 ◇
313 021 20132 ◇
 ◇ = W-B
 INCL.1 x REFLECTOR WFL-55° + EFT FILTER*

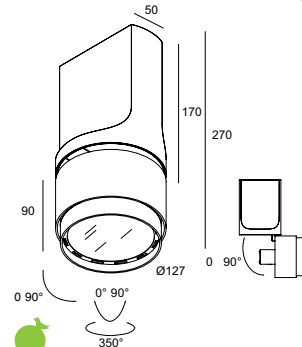
ADJUSTABLE 0°- 90° / 350°
 INCL.1 x POWERLED WHITE 25W / 3000K
 INCL.DIMMABLE LED POWER SUPPLY 700mA-DC
 CURRENT CONTROLLED
 MAINS DIMMING (FE)
 110-240V / 50-60Hz

□ IP20



YOU-TURN ON H111-35 ◇
313 02 1935 ◇
 ◇ = W-B
 ADJUSTABLE 0°- 90° / 350°
 GX8.5 / 220-240V / 50-60Hz / 1 x 1-EVG
 1 x HIR111-CE-P 35W
 ◇ IP20

YOU-TURN ON H111-70 ◇
313 02 1970 ◇
 ◇ = W-B
 ADJUSTABLE 0°- 90° / 350°
 GX8.5 / 220-240V / 50-60Hz / 1 x 1-EVG
 1 x HIR111-CE-P 70W
 ◇ IP20



YOU-TURN ON HIT-35 SP15 ◇
313 02 133 SP15 ◇
 ◇ = W-B
 INCL.1 x REFLECTOR SP-15° + GLASS

YOU-TURN ON HIT-35 FL24 ◇
313 02 133 FL24 ◇
 ◇ = W-B
 INCL.1 x REFLECTOR FL-24° + GLASS

YOU-TURN ON HIT-35 WFL43 ◇
313 02 133 WFL43 ◇
 ◇ = W-B
 INCL.1 x REFLECTOR WFL-43° + GLASS

ADJUSTABLE 0°- 90° / 350°
 G12 / 220-240V / 50-60Hz / 1 x 1-EVG
 1 x HIT 35W
 ◇ IP20

YOU-TURN ON HIT-70 SP15 ◇
313 02 137 SP15 ◇
 ◇ = W-B
 INCL.1 x REFLECTOR SP-15° + GLASS

YOU-TURN ON HIT-70 FL24 ◇
313 02 137 FL24 ◇
 ◇ = W-B
 INCL.1 x REFLECTOR FL-24° + GLASS

YOU-TURN ON HIT-70 WFL43 ◇
313 02 137 WFL43 ◇
 ◇ = W-B
 INCL.1 x REFLECTOR WFL-43° + GLASS

ADJUSTABLE 0°- 90° / 350°
 G12 / 220-240V / 50-60Hz / 1 x 1-EVG
 1 x HIT 70W
 ◇ IP20

up to
93%
efficiency

LUX		500mA	700mA
0.5m	15°	38906	38906
	33°	18244	18244
	45°	9546	9546
1.0m	15°	9726	9726
	33°	4561	4561
	45°	2386	2386
1.5m	15°	4323	4323
	33°	2027	2027
	45°	1061	1061
2.0m	15°	2432	2432
	33°	1140	1140
	45°	597	597

CRI>80 2050lm (25W)
 ON REQUEST CRI>90
 ON REQUEST 2700K

LUX		35W	70W
0.5m	15	188914	383075
	24	45204	91665
	43	19682	39911
1.0m	15	47228	95769
	24	11301	22916
	43	4920	9978
1.5m	15	20990	42564
	24	5023	10185
	43	2187	4435
2.0m	15	11807	23942
	24	2825	5729
	43	1230	2494

reddot design award
 winner 2012

*EFT / EQUALISING FILTER TECHNOLOGY

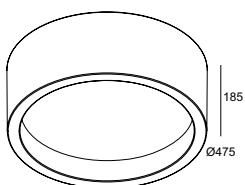








Kodo LED

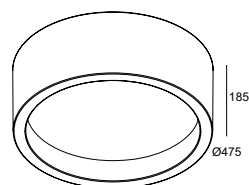


KODO LED ◇
274 90 3224 ◇
◇ = W
FIXED
INCL. 1 x PC SBL
INCL. LED CLUSTER 25W / 3000K / 2155lm
INCL. LED POWER SUPPLY
110-240V / 50-60Hz

◇ CE 3.1 IP20 (0,1)



Kodo 226

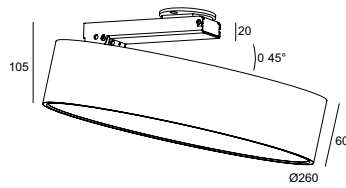




KODO 226 ◇
274 90 226 ◇
◇ = W
FIXED
INCL. 1 x PC SBL
G24q-3 / 220-240V / 50-60Hz / 1 x 2-EVG
2 x TC-DEL 26W

◇ CE 3.1 IP20 (0,1)

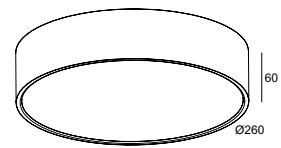




  **Supernova XS Pivot**

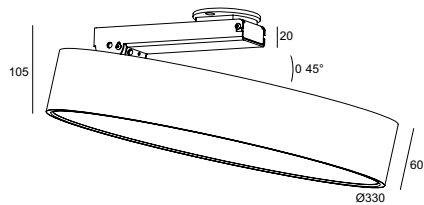




SUPERNOVA XS PIVOT 260 ◇
274 88 2515 ◇
 ◇ = W
 INCL.1 x PC SBL
 INCL.LED CLUSTER 15W / 3000K / 1312lm
 INCL.LED POWER SUPPLY
 220-240V / 50-60Hz
 ◇   IP40 (0,1)

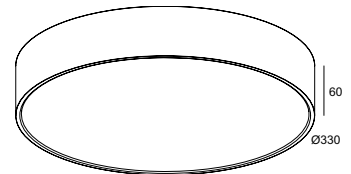
  **Supernova XS**





SUPERNOVA XS 260 ◇
274 87 2515 ◇
 ◇ = W
 INCL.1 x PC SBL
 INCL.LED CLUSTER 15W / 3000K / 1312lm
 INCL.LED POWER SUPPLY
 220-240V / 50-60Hz
 ◇   IP40 (0,1)



SUPERNOVA XS PIVOT 330 ◇
274 88 3224 ◇
 ◇ = W
 INCL.1 x PC SBL
 INCL.LED CLUSTER 25W / 3000K / 2155lm
 INCL.LED POWER SUPPLY
 110-240V / 50-60Hz
 ◇   IP40 (0,1)



SUPERNOVA XS 330 ◇
274 87 3224 ◇
 ◇ = W
 INCL.1 x PC SBL
 INCL.LED CLUSTER 25W / 3000K / 2155lm
 INCL.LED POWER SUPPLY
 110-240V / 50-60Hz
 ◇   IP40 (0,1)



TIM VAN STEENBERGEN

FULL INFO / PAG TEC

Options

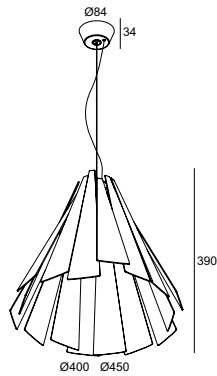
INSTALLATION
COVERSET R ◊
204 00 90 ◊
204 00 100 ◊
◊ = ANO / W



Ø90
Ø100



Metronome

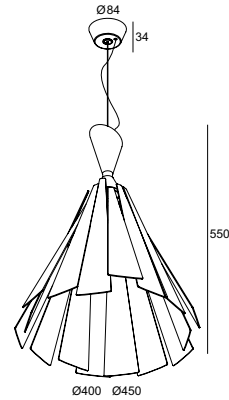


METRONOME ◊
286 70 27 ◊
◊ = B / W
INCL. 1 x CABLE SUSPENSION 1.6m
INCL. 1 x CABLE 2 x 0.75mm²
E27Ls / 100-240V / 50-60Hz
1 x TCA-SE max.15W
1 x A60 max.60W
.led 1 x E27 LED
◊ CE 2.1 IP20 (0,1)

OPTIONS
COVERSET R 90-100

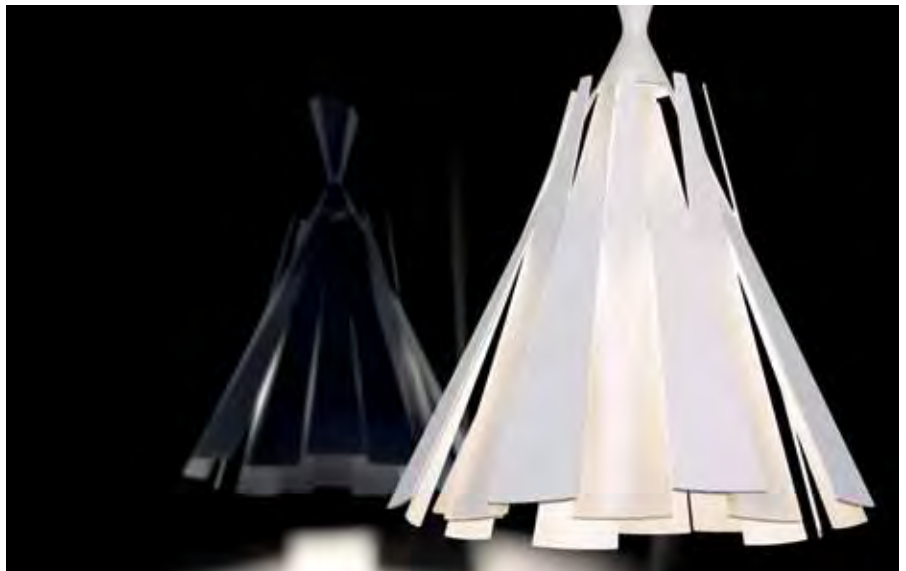


Metronome H



METRONOME H ◊
286 70 28 ◊
◊ = B / W
INCL. 1 x CABLE SUSPENSION 1.6m
INCL. 1 x CABLE 2 x 0.75mm²
E27Ls / 100-240V / 50-60Hz
1 x TCA-SE max.15W
1 x A60 max.60W
.led 1 x E27 LED
◊ CE 2.3 IP20 (0,1)

OPTIONS
COVERSET R 90-100







FULL INFO / PAG TEC

Options

INSTALLATION



SUSPENSION CHAIN 3M
286 71 03

SUSPENSION CHAIN 6M
286 71 06

COVERSET R ◇

204 00 90 ◇

Ø90

204 00 100 ◇

Ø100

◇ = ANO / W



CABLE BASE R ◇

203 99 55 ◇

Ø57 x 41

◇ = ANO / W



CABLE BASE S ◇

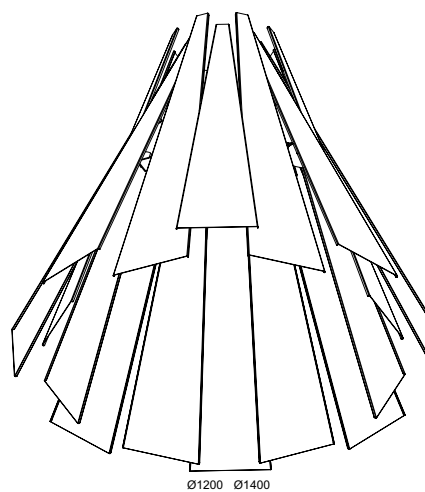
203 99 56 ◇

57 x 57 x 41

◇ = ANO / W



Metronome XXL



2100

Ø1200 Ø1400

METRONOME XXL ◇

286 71 727 ◇

◇ = W

INCL. 1 x CABLE 3 x 0.75mm² / 3m

E27Ls / 100-240V / 50-60Hz

⚡ 7 x TC-TSE max.23W

⚡ 7 x TCA-SE max.23W

⚡ 7 x A60 max.60W

◇ CE 800 IP20 (0,1)

OPTIONS

SUSPENSION CHAIN

COVERSET R 90-100

CABLE BASE R / S



reddot design award
winner 2012

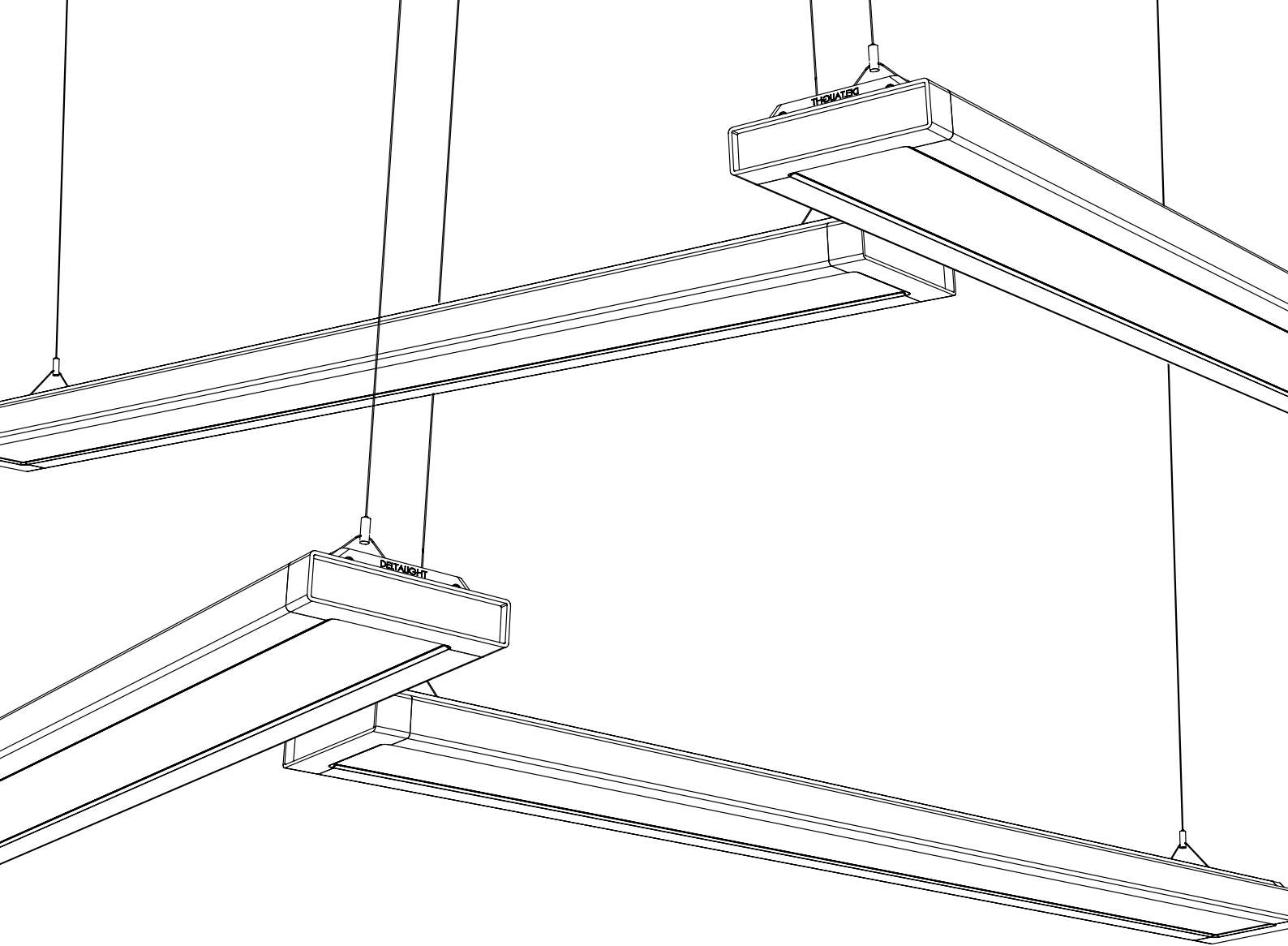


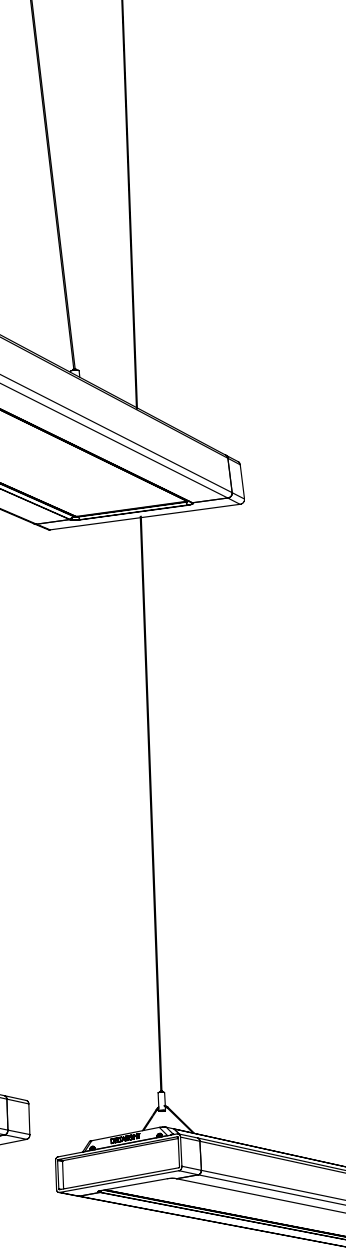








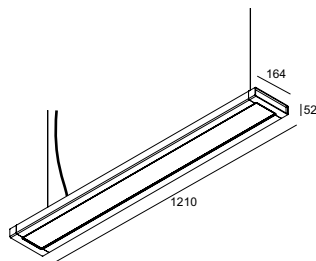




FULL INFO / PAG TEC		Options
INSTALLATION		
CABLE BASE R ◇	Ø57 x 41	
203 99 55 ◇		
◇ = ANO / W		
CABLE BASE S ◇	57 x 57 x 41	
203 99 56 ◇		
◇ = ANO / W		
COVERSET R ◇		
204 00 62 ◇	Ø62	
204 00 90 ◇	Ø90	
204 00 100 ◇	Ø100	
◇ = ANO / W		
COVERSET S ◇		
204 62 62 ◇	62 x 62	
204 80 80 ◇	80 x 80	
204 90 90 ◇	90 x 90	
◇ = ANO / W		



Bicep



BICEP P1254 ◇
380 01 254 ◇
 ◇ = W
 DOWN
 INCL.1 x BICEP 54 PC OPAL DOWN
 INCL.2 x CABLE SUSP. SINGLE AUTO. 1.6m
 INCL.1 x CABLE 3 x 0.75mm²
 G5 / 220-240V / 50-60Hz / 1 x 2--MULTI-EVG
 2 x T16 28/54W

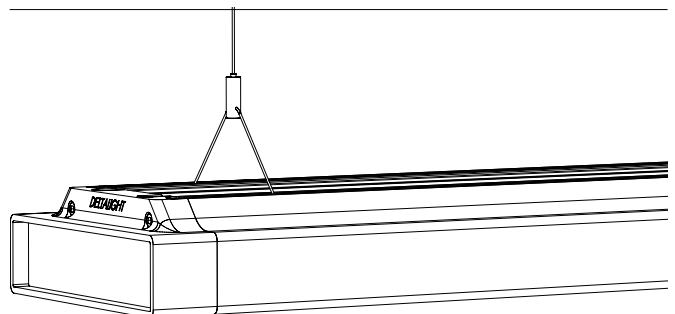
◇ CE 4.2 IP20 (0,1)

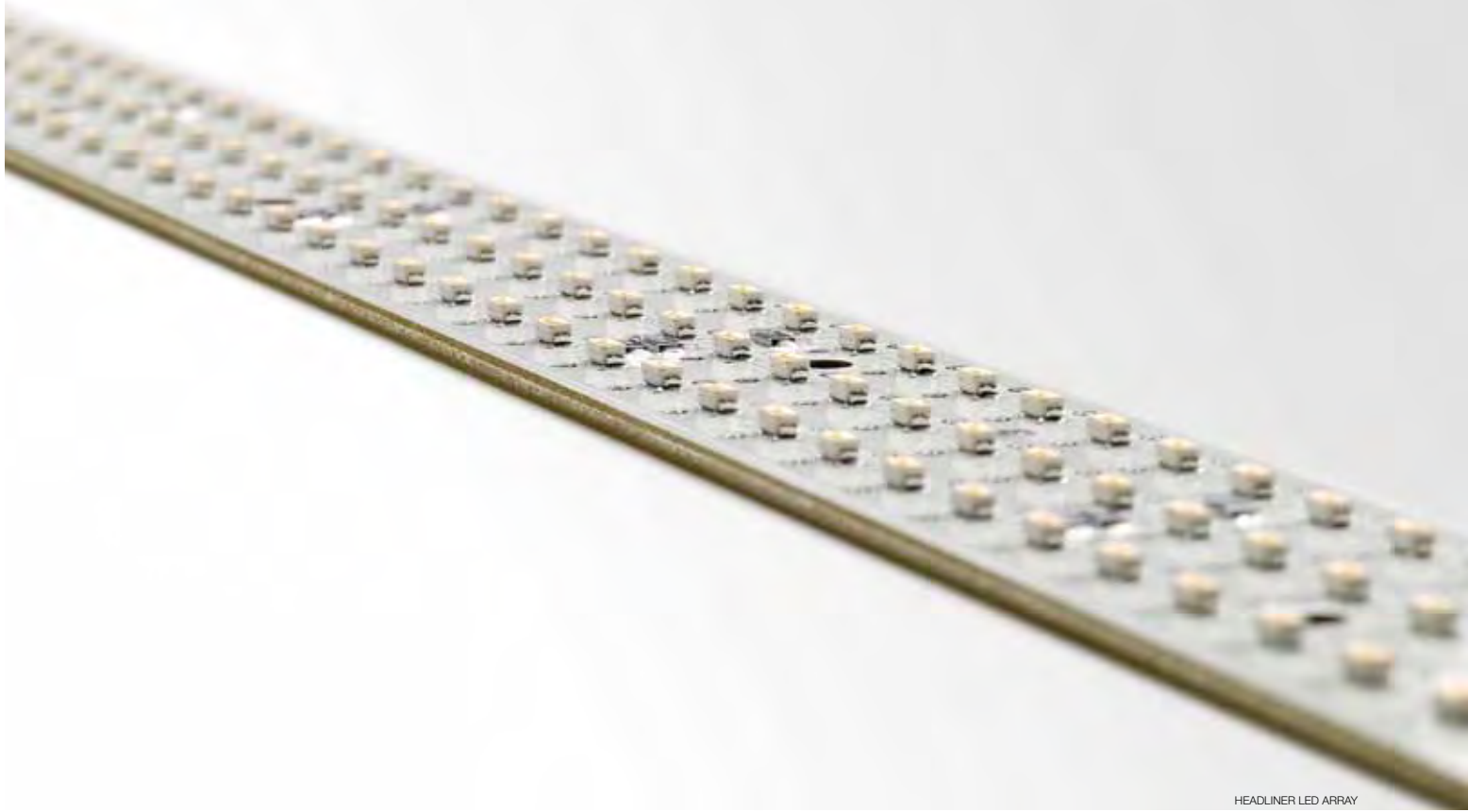
OPTIONS
 CABLE BASE R / S
 COVERSET R 62-90-100 / S 62-80-90

BICEP P1254 DOWN-UP ◇
380 02 254 ◇
 ◇ = W
 DOWN / UP
 INCL.1 x BICEP 54 PC OPAL DOWN
 INCL.1 x BICEP 54 PC CLEAR UP
 INCL.2 x CABLE SUSP. SINGLE AUTO. 1.6m
 INCL.1 x CABLE 3 x 0.75mm²
 G5 / 220-240V / 50-60Hz / 1 x 2--MULTI-EVG
 2 x T16 28/54W

◇ CE 4.2 IP20 (0,1)

OPTIONS
 CABLE BASE R / S
 COVERSET R 62-90-100 / S 62-80-90





HEADLINER LED ARRAY

FULL INFO / PAG TEC

Options

INSTALLATION

CABLE BASE R

Ø57 x 41



203 99 55

◇ = ANO / W

CABLE BASE S

57 x 57 x 41



203 99 56

◇ = ANO / W

COVERSET R

204 00 62

Ø62



204 00 90

Ø90

204 00 100

Ø100

◇ = ANO / W

COVERSET S

204 62 62

62 x 62

204 80 80

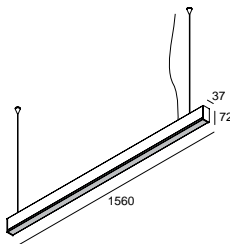
80 x 80

204 90 90

90 x 90

◇ = ANO / W

led eco Microline 30+ P310



MICROLINE 30+ P310

346 02 1530

◇ = ANO

DOWN

INCL. 1 x MIC30+ PC SBL

INCL. LEDSTRIP 30W / WHITE 3000K / 1500lm

INCL. 2 x CABLE SUSP. SINGLE AUTO. 1.6m

INCL. 1 x CABLE 2 x 0.75mm²

INCL. POWERSUPPLY

220-240V / 50-60Hz

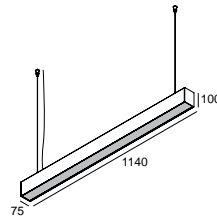
CE 2,5 IP20 (0,1)

OPTIONS

CABLE BASE R / S

COVERSET R 62-90-100 / S 62-90-100

led eco Headliner 75 P412



HEADLINER 75 P412 SBL

377 020 412

◇ = ANO / W

DOWN

INCL. 1 x HDL75 PC SBL

HEADLINER 75 P412 PRISMA

377 021 412

◇ = ANO / W

DOWN

INCL. 1 x HDL75 PC PRISMATIC

INCL. LED CLUSTER 32W / WHITE 3000K / 3200lm

INCL. 2 x CABLE SUSP. SINGLE AUTO. 1.6m

INCL. 1 x CABLE 3 x 0.75mm²

INCL. POWERSUPPLY

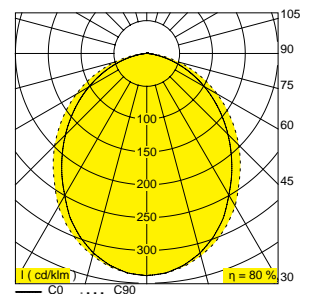
220-240V / 50-60Hz

CE 2,5 IP20 (0,1)

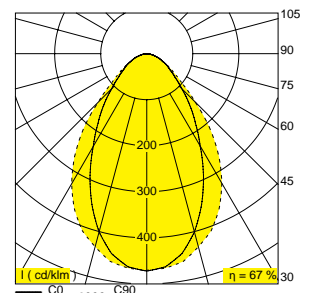
OPTIONS

CABLE BASE R / S

COVERSET R 62-90-100 / S 62-90-100



HEADLINER 75 P412 PC SBL
UGR < 24

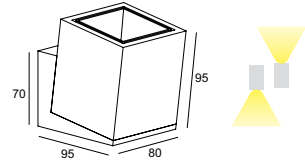


HEADLINER 75 P412 PC PRISMATIC
UGR < 19





Boxy WL+



BOXY WL+ 83033 ◇

251 69 8122 ◇

◇ = W-W

INCL.1 x POWERLED WHITE 8W / 3000K

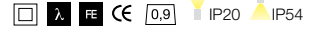
INCL.1 x REFLECTOR FL-33°

INCL.DIMMABLE LED POWER SUPPLY 700mA-DC

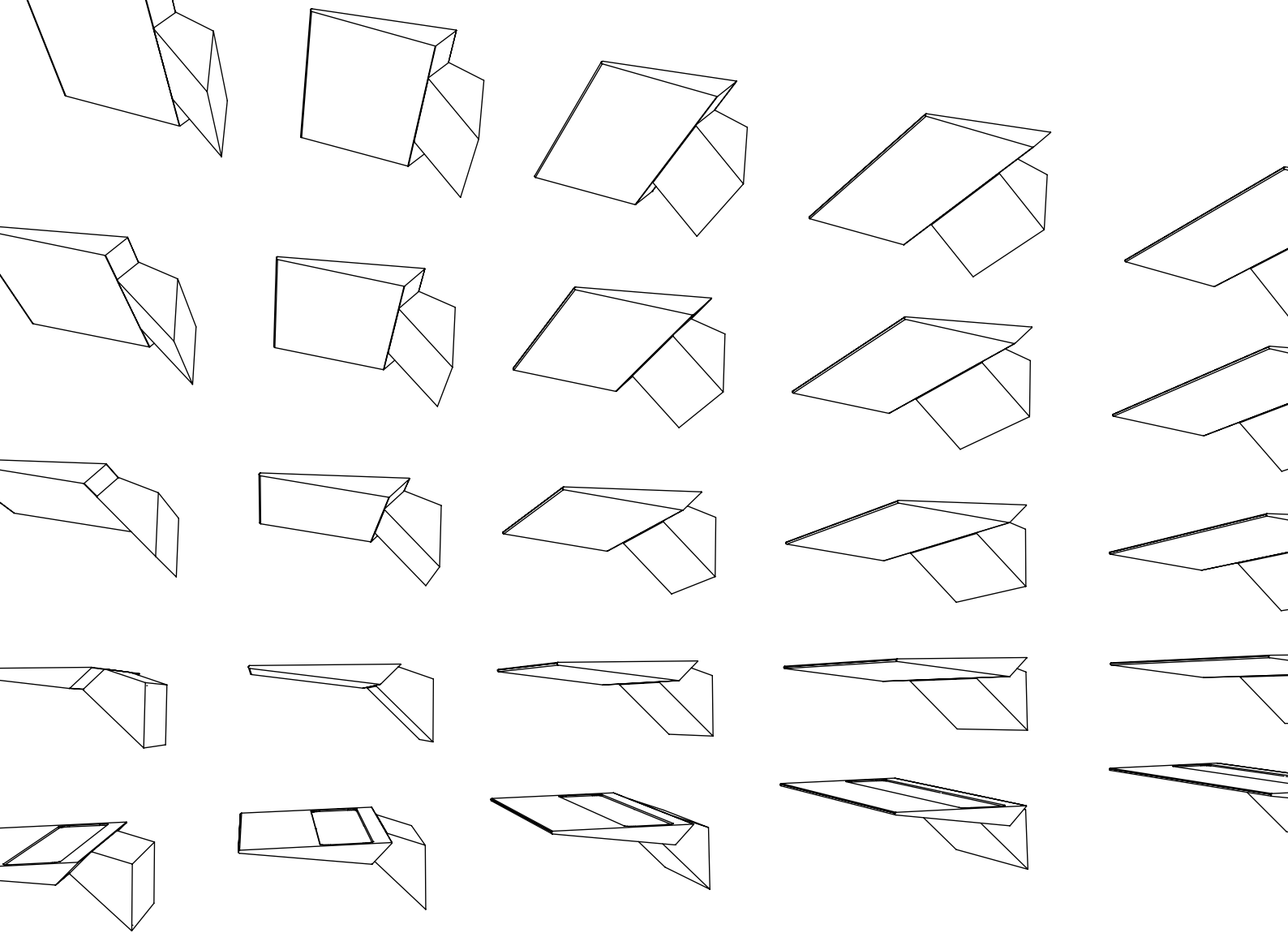
CURRENT CONTROLLED

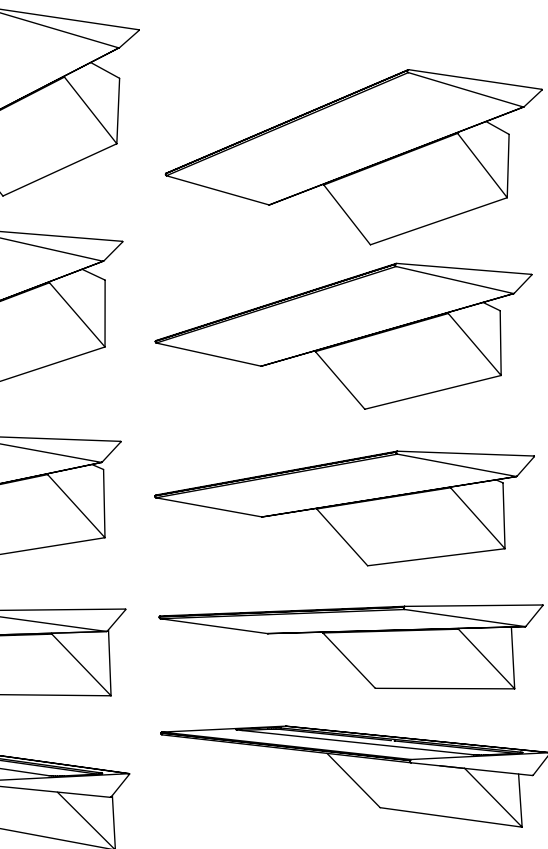
MAINS DIMMING (FE)

110-240V / 50-60Hz

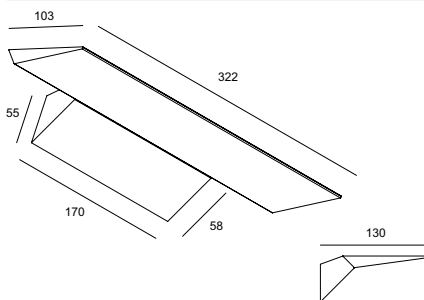


CRI>80 630lm (8W)
ON REQUEST CRI>90
ON REQUEST 2700K





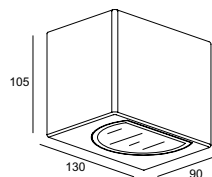
Vince



VINCE ◇
275 10 12 ◇
 ◇ = W
 INCL.LED CLUSTER 10W / 3000K / 820lm
 INCL.LED POWER SUPPLY 24V-DC
 220-240V / 50-60Hz

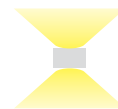
□ CE 1.1 IP20 (0,1)

Tiga



TIGA LED 83024 ◇
223 751 8102 ◇
 ◇ = A / G / W
 INCL.1 x POWERLED WHITE 8W / 3000K
 INCL.DIMMABLE LED POWER SUPPLY 700mA-DC
 CURRENT CONTROLLED
 MAINS DIMMING (FE)
 110-240V / 50-60Hz

□ λ FE CE 1.4 IP65



TIGA LED BS 83024 ◇
223 752 8102 ◇
 ◇ = A / G / W
 INCL.1 x POWERLED WHITE 8W / 3000K
 INCL.DIMMABLE LED POWER SUPPLY 700mA-DC
 CURRENT CONTROLLED
 MAINS DIMMING (FE)
 110-240V / 50-60Hz

□ λ FE CE 1.4 IP65

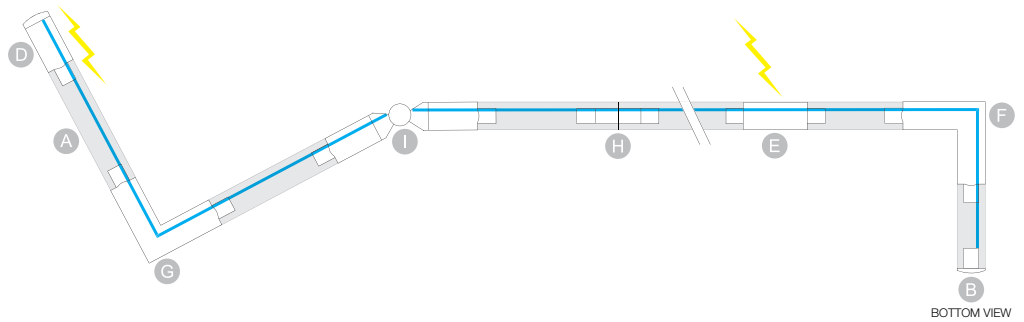


TIGA LED BS 83024

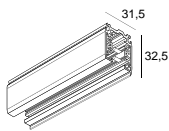
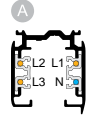
Composition

t

- 1 TRACK
- 2 ENDCAP / SUPPLY / CORNERS
- 3 FIXATION
- 4 CURRENT SUPPLY
- 5 ACCESSORIES
- 6 OPTIONS



1 Track



TRACK 1m ◇

200 01 410 ◇

◇ = ANO / B / W

110-240V / 50-60Hz / 3F

◇ CE IP20

0,8

TRACK 2m ◇

200 01 420 ◇

◇ = ANO / B / W

110-240V / 50-60Hz / 3F

◇ CE IP20

1,6

TRACK 3m ◇

200 01 430 ◇

◇ = ANO / B / W

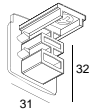
110-240V / 50-60Hz / 3F

◇ CE IP20

2,4

2 Endcap / Supply / Corners

B



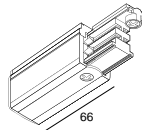
TRACK END CAP ◇

200 01 41 ◇

◇ = A / B / W

CE 0,1

C



TRACK END SUPPLY 11 ◇

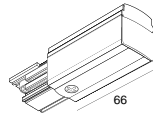
200 01 11 ◇

◇ = A / B / W

110-240V / 50-60Hz

◇ CE 0,1 IP20

D



TRACK END SUPPLY 12 ◇

200 01 12 ◇

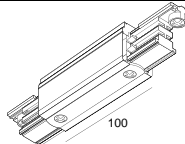
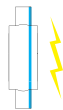
◇ = A / B / W

110-240V / 50-60Hz

◇ CE IP20

0,1

E



TRACK MIDDLE SUPPLY ◇

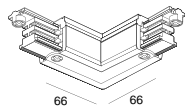
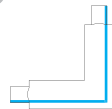
200 01 14 ◇

◇ = A / B / W

110-240V / 50-60Hz

◇ CE 0,1 IP20

F



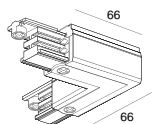
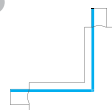
TRACK CORNER 90° OUT ◇

200 01 35 ◇

◇ = A / B / W

◇ CE 0,1 IP20

G



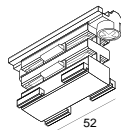
TRACK CORNER 90° IN ◇

200 01 34 ◇

◇ = A / B / W

◇ CE 0,1 IP20

H



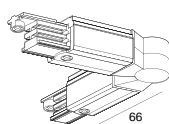
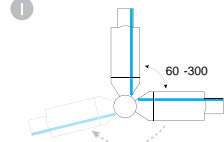
TRACK CORNER 180° ◇

200 01 21 ◇

◇ = A / B / W

◇ CE 0,1 IP20

I



TRACK CORNER 60°-300° ◇

200 01 24 ◇

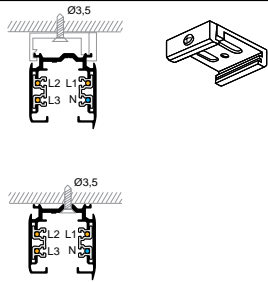
◇ = A / B / W

◇ CE 0,1 IP20

BOTTOM VIEW



3 Fixation

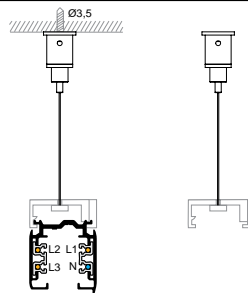


TRACK DIRECT FIXATION ◊

200 01 02 ◊

◊ = ANO

0,1



TRACK SUSPENSION 3,0

200 01 13

L 3,0m

0,1

4 Current Supply

TRACK CURRENT SUPPLY 5 x 0,75mm² 3,0m

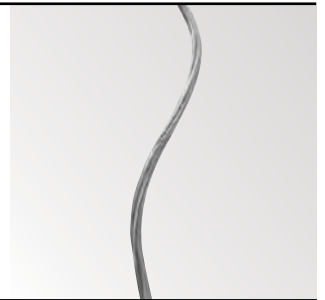
200 99 53

L 3,0m / 5 x 0,75mm²

0,3

OPTIONS

CABLE BASE R/S

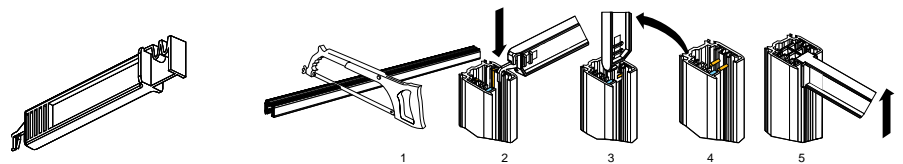


5 Accessories

TRACK BENDING TOOL

200 00 01

0,1



6 Options FULL INFO / PAG TEC

INSTALLATION

CABLE BASE R ◊

 Ø57 x 41

203 99 55 ◊

◊ = ANO / W



CABLE BASE S ◊

57 x 57 x 41

203 99 56 ◊

◊ = ANO / W



COVERSET R ◊

204 00 62 ◊

Ø62

204 00 90 ◊

Ø90

204 00 100 ◊

Ø100

◊ = ANO / W



COVERSET S ◊

204 62 62 ◊

62 x 62

204 80 80 ◊

80 x 80

204 90 90 ◊

90 x 90

◊ = ANO / W

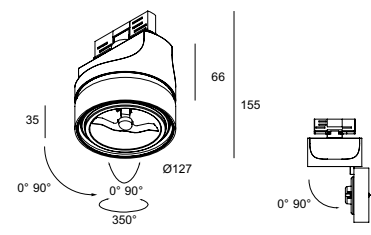
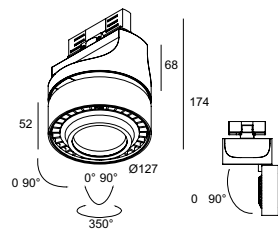
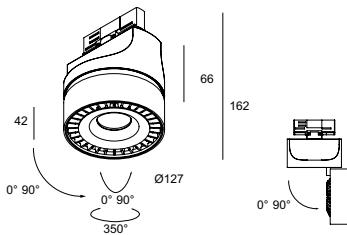




YOU-TURN ON REO 123033 AD W-B

You-Turn On AD

t



YOU-TURN ON REO 123033 AD ◇

313 020 12122 AD ◇

◇ = W-B

ADJUSTABLE 0°- 90° / 350°
INCL.1 x 3F MULTI ADAPTOR
INCL.1 x POWERLED WHITE 12W / 3000K
INCL.1 x REFLECTOR FL-33°
INCL.DIMMABLE LED POWER SUPPLY 700mA-DC
CURRENT CONTROLLED
110-240V / 50-60Hz
MAINS DIMMING (FE)



YOU-TURN ON OPTO 123015 AD ◇

313 021 12112 AD ◇

◇ = B-B / W-B

INCL.1 x REFLECTOR SP-15° + EFT FILTER*

YOU-TURN ON OPTO 123033 AD ◇

313 021 12122 AD ◇

◇ = B-B / W-B

INCL.1 x REFLECTOR FL-33° + EFT FILTER*

YOU-TURN ON OPTO 123055 AD ◇

313 021 12132 AD ◇

◇ = B-B / W-B

INCL.1 x REFLECTOR WFL-55° + EFT FILTER*

ADJUSTABLE 0°- 90° / 350°
INCL.1 x 3F MULTI ADAPTOR
INCL.1 x POWERLED WHITE 12W / 3000K
INCL.DIMMABLE LED POWER SUPPLY 700mA-DC
CURRENT CONTROLLED
MAINS DIMMING (FE)
110-240V / 50-60Hz

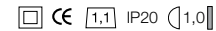


YOU-TURN ON 111 T50 AD ◇

313 02 12 AD ◇

◇ = B-B / W-B

ADJUSTABLE 0°- 90° / 350°
INCL.1 x 3F MULTI ADAPTOR
G53 / 220-240V / 50-60Hz / TE
1 x QR-LP111 max.50W



LUX		500mA	700mA
0.5m	33°		5953
	33°		1488
1.0m	33°		661
	33°		372

LUX		500mA	700mA
0.5m	15°		16789
	33°		7961
	45°		4134
1.0m	15°		4197
	33°		1990
	45°		1033
1.5m	15°		1865
	33°		885
	45°		456
2.0m	15°		1049
	33°		498
	45°		258

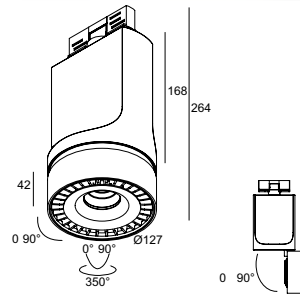
CRI>80 860lm (12W)
ON REQUEST CRI>90
ON REQUEST 2700K

CRI>80 860lm (12W)
ON REQUEST CRI>90
ON REQUEST 2700K



reddot design award
winner 2012

*EFT / EQUALISING FILTER TECHNOLOGY



YOU-TURN ON REO 203033 AD ◇

313 020 20122 AD ◇

◇ = W-B

ADJUSTABLE 0° - 90° / 350°

INCL. 1 x 3F MULTI ADAPTOR

INCL. 1 x POWERLED WHITE 25W / 3000K

INCL. 1 x REFLECTOR FL-33°

INCL. DIMMABLE LED POWER SUPPLY 700mA-DC

CURRENT CONTROLLED

MAINS DIMMING (FE)

110-240V / 50-60Hz

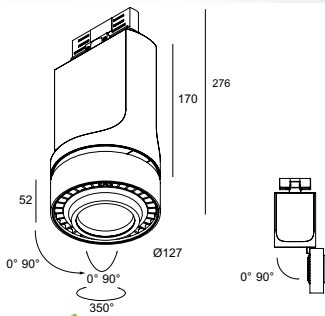
□ IP20

LUX		500mA	700mA
	0.5m	33°	14257
	1.0m	33°	3564
	1.5m	33°	1584
	2.0m	33°	891

CRI>80 2050lm (25W)
ON REQUEST CRI>90
ON REQUEST 2700K

You-Turn On AD

t



YOU-TURN ON OPTO 203015 AD ◇

313 021 20112 AD ◇

◇ = B-B / W-B

INCL.1 x REFLECTOR SP-15° + EFT FILTER*

YOU-TURN ON OPTO 203033 AD ◇

313 021 20122 AD ◇

◇ = B-B / W-B

INCL.1 x REFLECTOR FL-33° + EFT FILTER*

YOU-TURN ON OPTO 203055 AD ◇

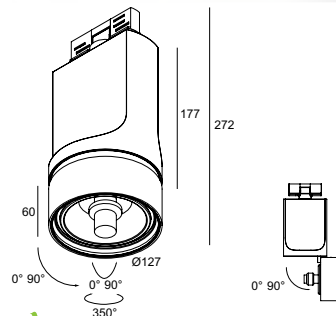
313 021 20132 AD ◇

◇ = B-B / W-B

INCL.1 x REFLECTOR WFL-55° + EFT FILTER*

ADJUSTABLE 0°- 90° / 350°
INCL.1 x 3F MULTI ADAPTOR
INCL.1 x POWERLED WHITE 25W / 3000K
INCL.DIMMABLE LED POWER SUPPLY 700mA-DC
CURRENT CONTROLLED
MAINS DIMMING (FE)
110-240V / 50-60Hz

□ **A** **FE** **CE** **1,7** IP20



YOU-TURN ON H111-35 AD ◇

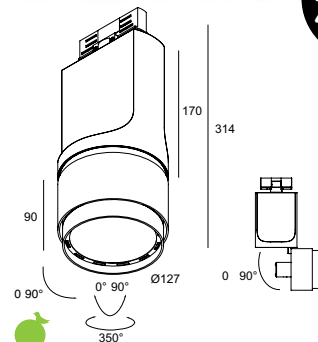
313 02 1935 AD ◇

◇ = B-B / W-B

ADJUSTABLE 0°- 90° / 350°
INCL.1 x 3F MULTI ADAPTOR
GX8.5 / 220-240V / 50-60Hz / 1 x 1-EVG

1 x HIR111-CE-P 35W

◇ **CE** **1,6** IP20 **1,0**



YOU-TURN ON HIT-35 AD SP15 ◇

313 02 133 AD SP15 ◇

◇ = B-B / W-B

INCL.1 x REFLECTOR SP-15° + GLASS

YOU-TURN ON HIT-35 AD FL24 ◇

313 02 133 AD FL24 ◇

◇ = B-B / W-B

INCL.1 x REFLECTOR FL-24° + GLASS

YOU-TURN ON HIT-35 AD WFL43 ◇

313 02 133 AD WFL43 ◇

◇ = B-B / W-B

INCL.1 x REFLECTOR WFL-43° + GLASS

ADJUSTABLE 0°- 90° / 350°
INCL.1 x 3F MULTI ADAPTOR
G12 / 220-240V / 50-60Hz / 1 x 1-EVG

1 x HIT 35W

◇ **CE** **1,6** IP20 **1,0**



YOU-TURN ON HIT-70 AD SP15 ◇

313 02 137 AD SP15 ◇

◇ = B-B / W-B

INCL.1 x REFLECTOR SP-15° + GLASS

YOU-TURN ON HIT-70 AD FL24 ◇

313 02 137 AD FL24 ◇

◇ = B-B / W-B

INCL.1 x REFLECTOR FL-24° + GLASS

YOU-TURN ON HIT-70 AD WFL43 ◇

313 02 137 AD WFL43 ◇

◇ = B-B / W-B

INCL.1 x REFLECTOR WFL-43° + GLASS

ADJUSTABLE 0°- 90° / 350°
INCL.1 x 3F MULTI ADAPTOR
G12 / 220-240V / 50-60Hz / 1 x 1-EVG

1 x HIT 70W

◇ **CE** **1,6** IP20 **1,0**

LUX		500mA	700mA
0.5m	15°	38906	38906
	33°	18244	18244
	45°	9546	9546
1.0m	15°	9726	9726
	33°	4561	4561
	45°	2386	2386
1.5m	15°	4323	4323
	33°	2027	2027
	45°	1061	1061
2.0m	15°	2432	2432
	33°	1140	1140
	45°	597	597

CRI>80 2050lm (25W)
ON REQUEST CRI>90
ON REQUEST 2700K

LUX		35W	70W
0.5m	15	188914	383075
	24	45204	91665
	43	19682	39911
1.0m	15	47228	95769
	24	11301	22916
	43	4920	9978
1.5m	15	20990	42564
	24	5023	10185
	43	2187	4435
2.0m	15	11807	23942
	24	2825	5729
	43	1230	2494



reddot design award
winner 2012

*EFT / EQUALISING FILTER TECHNOLOGY







YOU-TURN ON REO 123033 AD

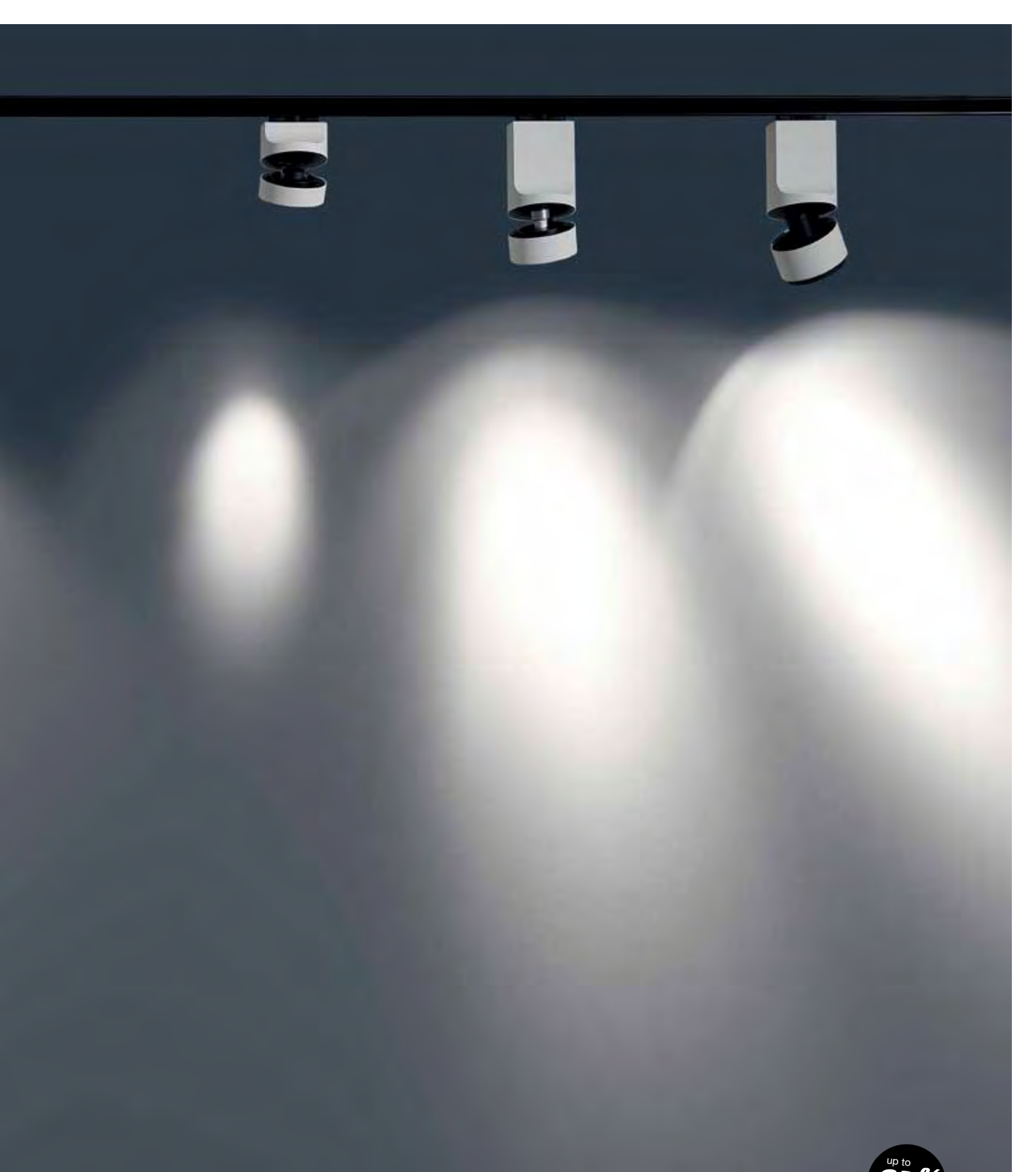
Carefully selected high performance leds matching 35-50 Watt halogen lamps, consuming less than 12 Watt, and delivering a powerful, warm light. Conical shape for improved lighting aesthetics. A perfect balance between lighting quality and energy efficiency.

YOU-TURN ON REO 203033 AD

Compact high flux LED solution that delivers uniform high quality illumination, without pixilation or multiple shadow effect. Dimmable 2000 lumen LED spot.

YOU-TURN ON OPTO 203033 AD

Led specific optic improves performance and efficiency with 15%. Combining the Equalising Filter Technology with specially designed cooling system provides optimal optic performance and extended durability, with 2000 lumen dimmable LED.



YOU-TURN ON 111 AD

Classic halogen solution with all its typical characteristics, for accent or general lighting.

YOU-TURN ON H111 AD

Efficient anti-glare spot with wide choice in light beam. Ideal for use in retail.

YOU-TURN ON HIT AD

Specially designed segmented reflector in sheet metal plate provides superior reflection abilities. Up to 93% efficiency thanks to use of advanced reflector material, guaranteeing reduced energy consumption. Available in spot 15°, flood 24° and wide flood 40° it can be applied for accent lighting and/or general lighting.

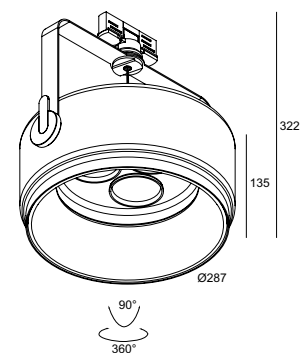






Mohow

t



MOHOW LED 123015 AD ◇
319 01 12312 AD ◇

◇ = W
INCL.3 x REFLECTOR SP-15° + EFT FILTER*

MOHOW LED 123033 AD ◇
319 01 12322 AD ◇

◇ = W
INCL.3 x REFLECTOR FL-33° + EFT FILTER*

MOHOW LED 123055 AD ◇
319 01 12332 AD ◇

◇ = W
INCL.3 x REFLECTOR WFL-55° + EFT FILTER*

ADJUSTABLE 0°- 90° / 360°
INCL.1 x 3F MULTI ADAPTOR
INCL.3 x POWERLED WHITE 12W / 3000K
INCL.DIMMABLE LED POWER SUPPLY 700mA-DC
CURRENT CONTROLLED
MAINS DIMMING (FE)
220-240V / 50-60Hz

◇ λ FE CE 2,2 IP20

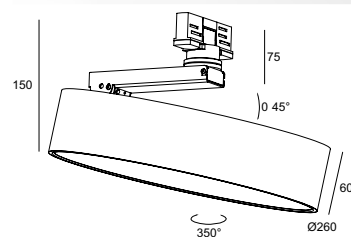
*EFT / EQUALISING FILTER TECHNOLOGY

CRI>80 860lm (12W)
ON REQUEST CRI>90
ON REQUEST 2700K



led **Supernova XS Pivot AD**

t



SUPERNOVA XS PIVOT 260 AD ◇

274 88 2515 AD ◇

◇ = W

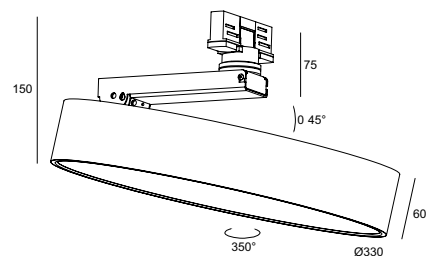
INCL.1 x PC SBL

INCL.LED CLUSTER 15W / 3000K / 1312lm

INCL.LED POWER SUPPLY

220-240V / 50-60Hz

◇ CE 1,2 IP40 (0,1)



SUPERNOVA XS PIVOT 330 AD ◇

274 88 3224 AD ◇

◇ = W

INCL.1 x PC SBL

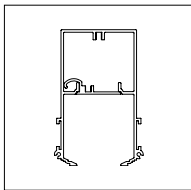
INCL.LED CLUSTER 25W / 3000K / 2155lm

INCL.LED POWER SUPPLY

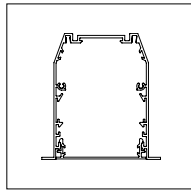
110-240V / 50-60Hz

◇ CE 1,4 IP40 (0,1)

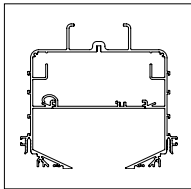
profiles



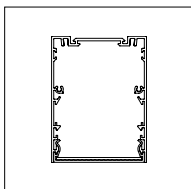
Splitline 29
PRO 6-7



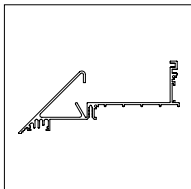
Headliner 95
PRO 14-17



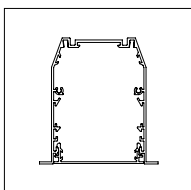
Splitline 52
PRO 8-11



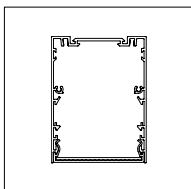
Headliner 75
PRO 18-27



Split-it
PRO 12-13



Headliner 95
PRO 14-17



Headliner 75
PRO 18-27

INDEX	PAG PRO
How to build your profile?	4
Headliner 75	18-27
Headliner 95	14-17
Split-it	12-13
Splitline 29	6-7
Splitline 52	8-11



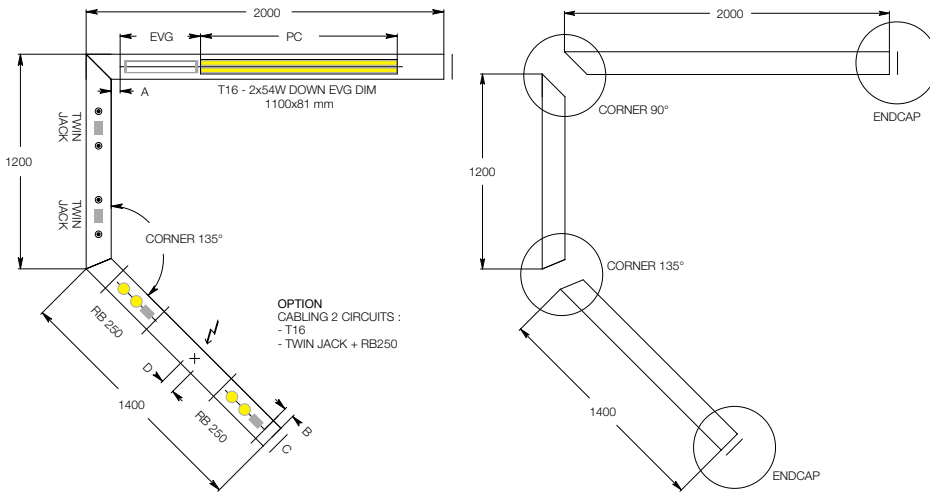
How to build your profile?

1 Select a profile.

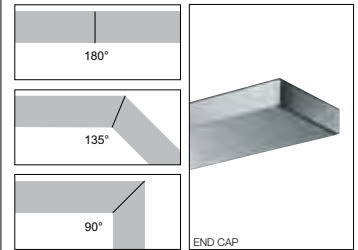
p

	led						CORNERS A (mm)	ENDCAP B (mm)	THICKNESS ENDCAP C (mm)	SUPPLY D (mm)	SUSPENSION (mm)	WALL FIXATION (mm)
SPLITLINE 29	●	●	●	●		B	-	3	2	-	-	-
SPLITLINE 52	●	●	●	●		B	-	-	2	-	-	-
SPLIT-IT	●	●	●	●		B	-	-	-	-	-	-
HEADLINER 75	●		●	●	●	ANO / W	-	6	3	-	-	-
HEADLINER 95	●	●		●		ANO / W	-	-	2	-	-	-

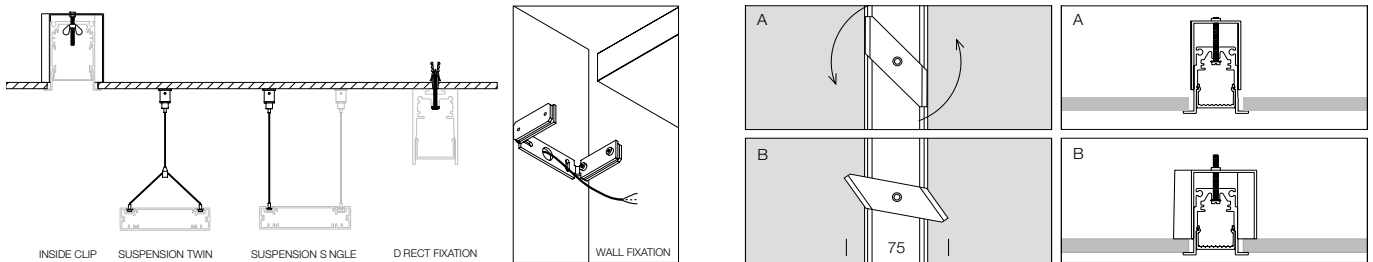
2 Define dimensions.



3 Select corner & end cap.



4 Select fixation.



5 Select current supply cable.



CURRENT SUPPLY
 L 1,6m / 3 x 0,75mm² **377 98 51**
 L 6,0m / 3 x 0,75mm² **377 98 56**
 L 1,6m / 5 x 0,75mm² **377 99 51**
 L 6,0m / 5 x 0,75mm² **377 99 56** 0,3

OPTIONS
 CABLE BASE R/S
 COVERSET R 62-90-100 / S 62-80-90

FULL INFO / PAG TEC

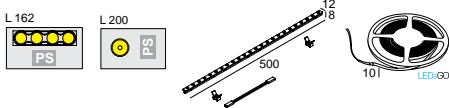
Options

INSTALLATION		
CABLE BASE R ◇	Ø57 x 41	
203 99 55 ◇		
◇ = ANO / W		
CABLE BASE S ◇	57 x 57 x 41	
203 99 56 ◇		
◇ = ANO / W		
COVERSET R ◇		
204 00 62 ◇	Ø62	
204 00 90 ◇	Ø90	
204 00 100 ◇	Ø100	
◇ = ANO / W		
COVERSET S ◇		
204 62 62 ◇	62 x 62	
204 80 80 ◇	80 x 80	
204 90 90 ◇	90 x 90	
◇ = ANO / W		

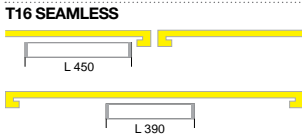
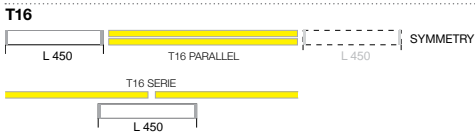
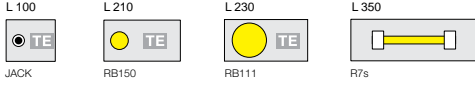


6 Select light modules.

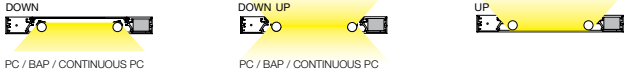
LED



HALOGEN



DOWN / DOWN-UP / UP

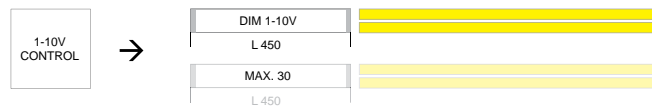


PC / BAP / CONTINUOUS PC

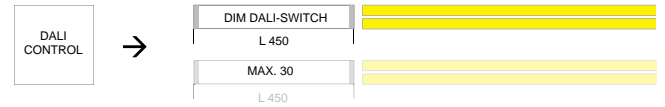
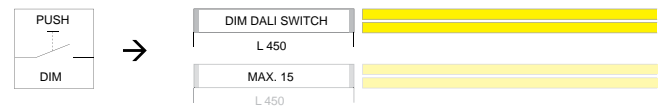


7 Dimming.

EVG DIM 1

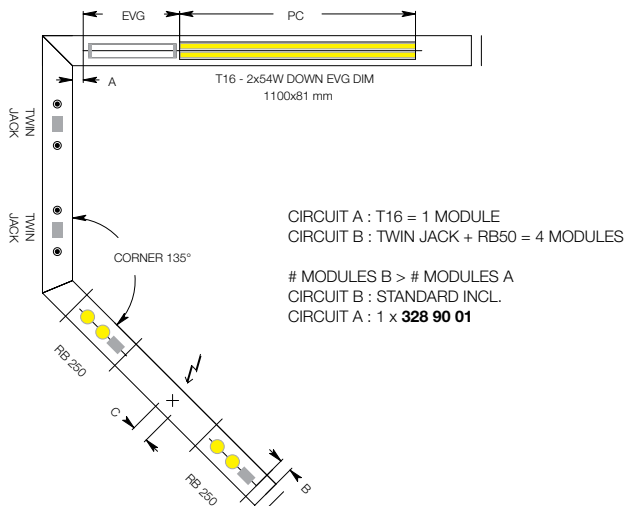


EVG DIM 2




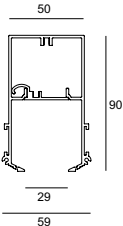
REMOTE CONTROL : ON REQUEST

8 Define circuits.

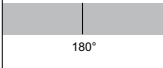
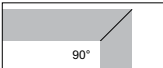




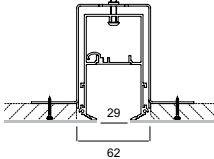
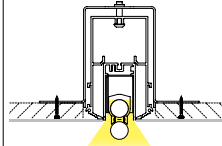
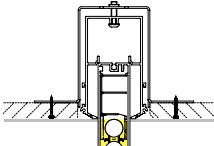


Splitline 29

PROFILE	 <p>SPL29 - PROFILE ◇ 372 29 00 ◇ ◇ = B MAX.L / PROFILE : 6m Kg / m</p> <p>1,0</p>  <p>TOL EN12020-2</p>
----------------	--

END CAP	 <p>SPL29 - END CAP ◇ 372 29 03 01 ◇ ◇ = B</p> <p>0,1</p> 
----------------	--

CORNER	<p>SPL29 - CORNER 180° 372 29 06 01</p> <p>0,3</p>  <p>SPL 29 - CORNER 90° 372 29 06 06</p> <p>0,3</p> 
---------------	---

FIXATION	<p> 65 x (L + 5) x 125  max.25</p> <p>SPL29 - CLIP 372 29 14 01</p> <p>0,1</p>  <p>POSSIBLE INSTALLATION</p>  <p>SPL29 + ENDLESS 30 + ENDLESS T16-S DOWN</p>  <p>SPL29 + ENDLESS 30+ + ENDLESS T16-S DOWN</p>
-----------------	---

CURRENT SUPPLY	
-----------------------	--



Splitline 29 LED

SPL29 - 4 LED WW ◇

372 29 61 42 ◇

◇ = B / C

INCL.4 x POWERLED WHITE 1W / 3000K ●

INCL.4 x LENS 40°

INCL.LED POWER SUPPLY 350mA-DC

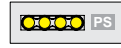
CURRENT CONTROLLED

220-240V / 50-60Hz

◇ CE 0,3 IP20



L 300

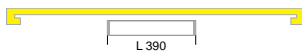


Splitline 29 Modules T16 Seamless Down

SPL29 - T16 DOWN

1 x T16-S / G5 / 220-240V / 50-60Hz

◇ CE 0,8 IP20 0,1 ▲



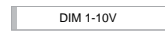
Watt	Lmm
1 x 14/24	585
1 x 21/39	885
1 x 28/54	1185

EVG ■



372 29 75 124 E
372 29 75 139 E
372 29 75 154 E

EVG ■

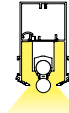


372 29 75 124 ED1
372 29 75 139 ED1
372 29 75 154 ED1

EVG ■



372 29 75 124 ED2
372 29 75 139 ED2
372 29 75 154 ED2



SPL29 - T16 SERIE DOWN

2 x T16-S / G5 / 220-240V / 50-60Hz

◇ CE 1,6 IP20 0,1 ▲



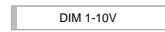
Watt	Lmm
2 x 21/39	1770
2 x 28/54	2370

EVG ■



372 29 75 239 E
372 29 75 254 E

EVG ■

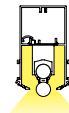


372 29 75 239 ED1
372 29 75 254 ED1

EVG ■



372 29 75 239 ED2
372 29 75 254 ED2




T16 SEAMLESS LAMP - PAG TEC 9



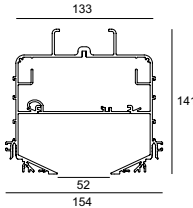
Splitline 52

PROFILE



SPL 52 - PROFILE ◇
372 52 00 ◇
 ◇ = B
 MAX.L / PROFILE : 6m
 Kg / m

5,0



TOL EN12020-2

END CAP





SPL 52 - END CAP ◇
372 52 03 01 ◇
 ◇ = B


0,1

CORNER

SPL 52 - CORNER 180°
372 52 06 01
0,3

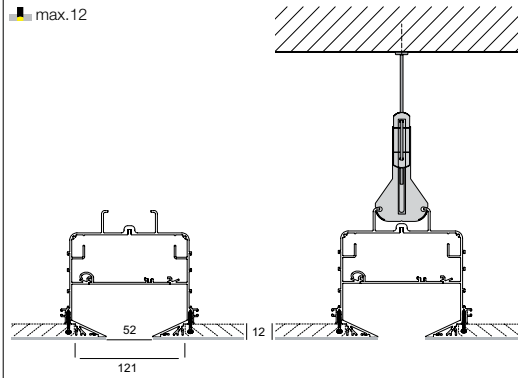


SPL 52 - CORNER 90°
372 52 06 06
0,3



FIXATION

■ max. 12



CURRENT SUPPLY



Splitline 52 LED

SPL52 - 1 LED 3033
372 52 61 8122

INCL.1 x POWERLED WHITE 8W / 3000K
INCL.1 x REFLECTOR FL-33°

SPL52 - 2 LED 3033
372 52 61 8222

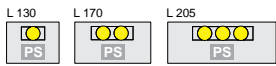
INCL.2 x POWERLED WHITE 8W / 3000K
INCL.2 x REFLECTOR FL-33°

SPL52 - 3 LED 3033
372 52 61 8322

INCL.3 x POWERLED WHITE 8W / 3000K
INCL.3 x REFLECTOR FL-33°

FIXED
INCL.LED POWER SUPPLY 700mA-DC
CURRENT CONTROLLED
220-240V / 50-60Hz

◊ CE 0,3 IP20



Splitline 52 RB LED

SPL52 - 1 RB LED 3033
372 52 63 8122

INCL.1 x POWERLED WHITE 8W / 3000K
INCL.1 x REFLECTOR FL-33°

SPL52 - 2 RB LED 3033
372 52 63 8222

INCL.2 x POWERLED WHITE 8W / 3000K
INCL.2 x REFLECTOR FL-33°

ADJUSTABLE 0-30° / 350°
INCL.LED POWER SUPPLY 700mA-DC
CURRENT CONTROLLED
220-240V / 50-60Hz

◊ CE 0,3 IP20



Splitline 52 LED D

SPL52 - 1 LED D 3033
372 52 61 8122 D

INCL.1 x POWERLED WHITE 8W / 3000K
INCL.1 x REFLECTOR FL-33°

SPL52 - 2 LED D 3033
372 52 61 8222 D

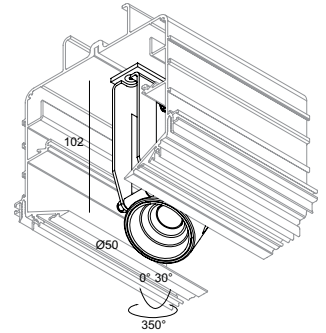
INCL.2 x POWERLED WHITE 8W / 3000K
INCL.2 x REFLECTOR FL-33°

SPL52 - 3 LED D 3033
372 52 61 8322 D

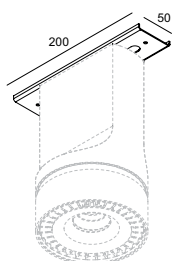
INCL.3 x POWERLED WHITE 8W / 3000K
INCL.3 x REFLECTOR FL-33°

FIXED
INCL.LED POWER SUPPLY 700mA-DC
CURRENT CONTROLLED
220-240V / 50-60Hz

◊ CE 0,3 IP20

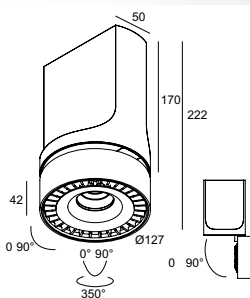


p



SPL52 - YOU-TURN PRO
372 52 61 44

EXCL. 1 x YOU-TURN ON
L 200mm



YOU-TURN ON REO 203033 ◇

313 020 20122 ◇

◇ = W-B

ADJUSTABLE 0° - 90° / 350°

INCL. 1 x POWERLED WHITE 25W / 3000K

INCL. 1 x REFLECTOR FL-33°

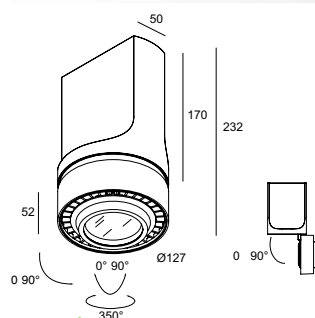
INCL. DIMMABLE LED POWER SUPPLY 700mA-DC

CURRENT CONTROLLED

MAINS DIMMING (FE)

110-240V / 50-60Hz

□ λ FE CE 1,5 IP20



YOU-TURN ON OPTO 203015 ◇

313 021 20112 ◇

◇ = W-B

INCL. 1 x REFLECTOR SP-15° + EFT FILTER*

YOU-TURN ON OPTO 203033 ◇

313 021 20122 ◇

◇ = W-B

INCL. 1 x REFLECTOR FL-33° + EFT FILTER*

YOU-TURN ON OPTO 203055 ◇

313 021 20132 ◇

◇ = W-B

INCL. 1 x REFLECTOR WFL-55° + EFT FILTER*

ADJUSTABLE 0° - 90° / 350°

INCL. 1 x POWERLED WHITE 25W / 3000K

INCL. DIMMABLE LED POWER SUPPLY 700mA-DC

CURRENT CONTROLLED

MAINS DIMMING (FE)

110-240V / 50-60Hz

□ λ FE CE 1,6 IP20

LUX		500mA	700mA
0.5m	33°		14257
	33°		3564
	33°		1584
1.0m	33°		891
	33°		
1.5m	33°		
	33°		
2.0m	33°		
	33°		

CRI>80 2050lm (25W)
ON REQUEST CRI>90
ON REQUEST 2700K

LUX		500mA	700mA
0.5m	15°		16789
	33°		7961
	45°		4134
1.0m	15°		4197
	33°		1990
	45°		1033
1.5m	15°		1865
	33°		885
	45°		456
2.0m	15°		1049
	33°		498
	45°		258

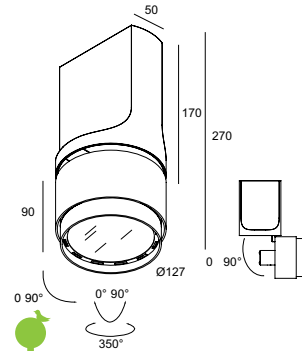
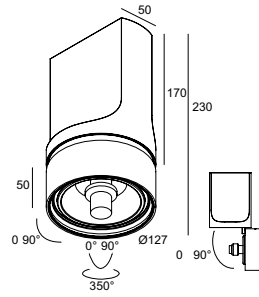
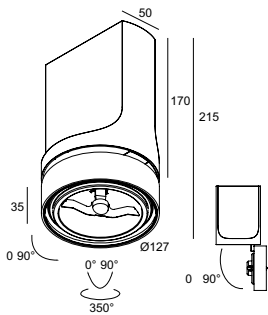
CRI>80 2050lm (25W)
ON REQUEST CRI>90
ON REQUEST 2700K

*EFT / EQUALISING FILTER TECHNOLOGY

Splitline Module You-Turn Pro



up to
93%
efficiency



YOU-TURN ON 111 XL T50 ◇
313 02 121 ◇
 ◇ = W-B
 ADJUSTABLE 0° - 90° / 350°
 G53 / 220-240V / 50-60Hz / TE
 1 x QR-LP111 max.50W
 CE 1.5 IP20 (1,0)

YOU-TURN ON H111-35 ◇
313 02 1935 ◇
 ◇ = W-B
 ADJUSTABLE 0° - 90° / 350°
 GX8.5 / 220-240V / 50-60Hz / 1 x 1-EVG
 1 x HIR111-CE-P 35W
 CE 1.5 IP20 (1,0)

YOU-TURN ON HIT-35 SP15 ◇
313 02 133 SP15 ◇
 ◇ = W-B
 INCL.1 x REFLECTOR SP-15° + GLASS
YOU-TURN ON HIT-35 FL24 ◇
313 02 133 FL24 ◇
 ◇ = W-B
 INCL.1 x REFLECTOR FL-24° + GLASS

YOU-TURN ON HIT-35 WFL43 ◇
313 02 133 WFL43 ◇
 ◇ = W-B
 INCL.1 x REFLECTOR WFL-43° + GLASS
 ADJUSTABLE 0° - 90° / 350°
 G12 / 220-240V / 50-60Hz / 1 x 1-EVG
 1 x HIT 35W
 CE 1.5 IP20 (1,0)

YOU-TURN ON H111-70 ◇
313 02 1975 ◇
 ◇ = W-B
 ADJUSTABLE 0° - 90° / 350°
 GX8.5 / 220-240V / 50-60Hz / 1 x 1-EVG
 1 x HIR111-CE-P 70W
 CE 1.5 IP20 (1,0)

YOU-TURN ON HIT-70 SP15 ◇
313 02 137 SP15 ◇
 ◇ = W-B
 INCL.1 x REFLECTOR SP-15° + GLASS
YOU-TURN ON HIT-70 FL24 ◇
313 02 137 FL24 ◇
 ◇ = W-B
 INCL.1 x REFLECTOR FL-24° + GLASS
YOU-TURN ON HIT-70 WFL43 ◇
313 02 137 WFL43 ◇
 ◇ = W-B
 INCL.1 x REFLECTOR WFL-43° + GLASS
 ADJUSTABLE 0° - 90° / 350°
 G12 / 220-240V / 50-60Hz / 1 x 1-EVG
 1 x HIT 70W
 CE 1.5 IP20 (1,0)

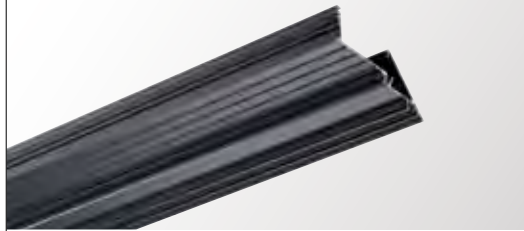
LUX		35W	70W
0.5m	15	188914	383075
	24	45204	91665
	43	19682	39911
1.0m	15	47228	95769
	24	11301	22916
	43	4920	9978
1.5m	15	20990	42564
	24	5023	10185
	43	2187	4435
2.0m	15	11807	23942
	24	2825	5729
	43	1230	2494



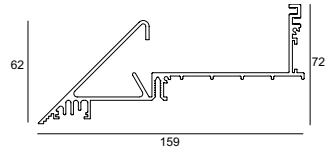
Split-it



PROFILE



SPT - PROFILE ◇
372 00 00 ◇
 ◇ = B
 MAX.L / PROFILE : 6m
 Kg / m



2,2

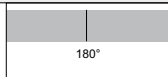
TOL EN12020-2

END CAP

CORNER

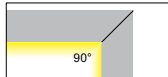
SPT - CORNER 180°
372 00 06 01

0,3



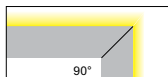
SPT - CORNER 90° INT
372 00 06 06

0,3



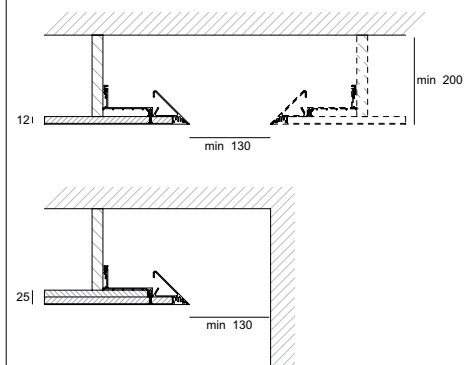
SPT - CORNER 90° EXT
372 00 06 16

0,3

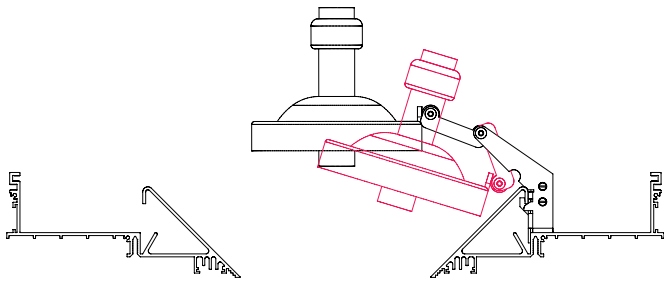


FIXATION

POSITION FOR INSTALLATION



CURRENT SUPPLY

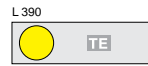


Split-it RB111

SPT - RB111 ◇
372 00 61 231 ◇
 ◇ = B
 ADJUSTABLE 0°-30°
 G53 / 220-240V / 50-60Hz / TE
led SOLUTION
 1 x QR-LP111 max.50W
 ◇ CE 0,5 IP20 1,0 ▲



p



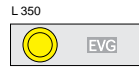
Split-it H111-35

SPT - H111-35 EVG ◇
372 00 61 1135 E ◇
 ◇ = B
 ADJUSTABLE 0°-30°
 GX8.5 / 220-240V / 50-60Hz / 1 x 1-EVG
 1 x HIR111-CE-P 35W
 ◇ CE 1,6 IP20 0,5 ▲



Split-it H111-70

SPT - H111-70 EVG ◇
372 00 61 1170 E ◇
 ◇ = B
 ADJUSTABLE 0°-30°
 GX8.5 / 220-240V / 50-60Hz / 1 x 1-EVG
 1 x HIR111-CE-P 70W
 ◇ CE 1,6 IP20 0,5 ▲



Haloled 111






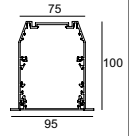

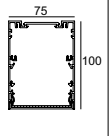

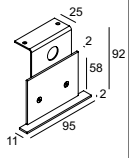
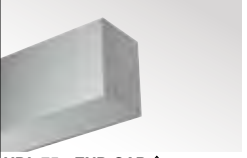
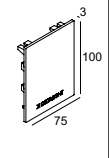
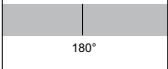
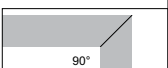

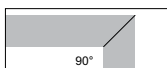

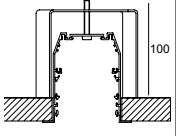
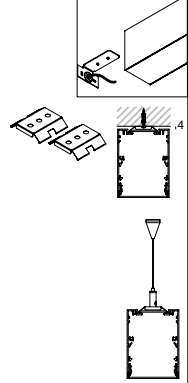
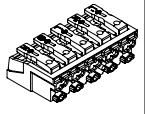
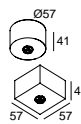
HALOLED 111 - 24° HW
309 154 24 12
 INCL.7xPOWERLEDWHITE/2700K
 INCL.7 x LENS 24°
 TOTAL POWER 12W
 G53 / 12V



HALOLED 111 - 24° HW
309 155 24 12
HALOLED 111 - 45° HW
309 155 45 12

INCL.2xPOWERLEDWHITE/2800K
 TOTAL POWER 15W
 G53 / 12V / NON DIMMABLE



	 Headliner 95	 Headliner 75
<p>PROFILE</p>	 <p>HDL 95 - PROFILE ◇ 378 00 00 ◇ ◇ = ANO / W MAX.L / PROFILE : 6m Kg / m</p> <p>20</p>  <p>TOL EN12020-2</p>	 <p>HDL 75 - PROFILE ◇ 377 00 00 ◇ ◇ = ANO / W MAX.L / PROFILE : 6m Kg / m</p> <p>1,9</p>  <p>TOL EN12020-2</p>
<p>END CAP</p>	 <p>HDL 95 - END CAP ◇ 378 03 01 ◇ ◇ = ANO / W</p> <p>0,2</p> 	 <p>HDL 75 - END CAP ◇ 377 03 01 ◇ ◇ = A / W</p> <p>0,2</p> 
<p>CORNER</p>	<p>HDL - CORNER 180° 378 06 01</p> <p>0,3</p>  <p>HDL - CORNER 90° 378 06 06</p> <p>0,3</p> 	<p>HDL - CORNER 180° 378 06 01</p> <p>0,3</p>  <p>HDL - CORNER 90° 378 06 06</p> <p>0,3</p> 
<p>FIXATION</p>	<p> HDL 95 - INSIDE CLIP 378 14 01</p> 	<p>HDL75 - WALL FIXATION 90° 377 06 10</p> <p>0,3</p> <p>HDL75 - DIRECT FIXATION SET 377 12 00</p> <p>0,3</p> <p>SUSPENSION 20 SINGLE 1,6 377 20 21 L 1,6m</p> <p>SUSPENSION 20 SINGLE 6,0 377 20 26 L 6m</p> <p>0,1</p> 
<p>CURRENT SUPPLY</p>	<p>CURRENT SUPPLY CONNECTOR 5P 378 98 05</p> <p>0,1</p> 	<p>CURRENT SUPPLY CONNECTOR 5P 378 98 05</p> <p>0,1</p> <p>CURRENT SUPPLY L 1,6m / 3 x 0,75mm² 377 98 51 L 6,0m / 3 x 0,75mm² 377 98 56 L 1,6m / 5 x 0,75mm² 377 99 51 L 6,0m / 5 x 0,75mm² 377 99 56</p> <p>0,3</p> <p>ANO 203 99 55 ANO W 203 99 55 W</p> <p>ANO 203 99 56 ANO W 203 99 56 W</p> <p>0,1</p> <p>OPTIONS CABLE BASE R/S COVERSET R 62-90-100 / S 62-80-90</p> 

Headliner Custom-Made*

- 1 SELECT PROFILE
- 2 DEFINE DIMENSIONS
- 3 SELECT CORNER & ENDCAPS
- 4 SELECT FIXATION
- 5 SELECT CURRENT SUPPLY CABLE
- 6 SELECT LIGHT MODULES
- 7 DIMMING
- 8 DEFINE CIRCUITS

* ALWAYS BASED ON A DRAWING

Headliner Ready-Made

- 1 MAKE CONFIGURATION WITH SYSTEM LENGTHS
- 2 SELECT ACCESSORIES
- 3 SELECT OPTIONS

Headliner Custom-Made

Headliner 1 Reo

HDL - 1 REO
378 61 8122
 FIXED
 INCL.1 x POWERLED WHITE 8W / 3000K ●
 INCL.1 x REFLECTOR FL-33°
 INCL.LED POWER SUPPLY 700mA-DC
 CURRENT CONTROLLED
 220-240V / 50-60Hz

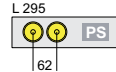
⊠ CE 0,3 IP20



Headliner 2 Reo

HDL - 2 REO
378 61 8222
 FIXED
 INCL.2 x POWERLED WHITE 8W / 3000K ●
 INCL.2 x REFLECTOR FL-33°
 INCL.LED POWER SUPPLY 700mA-DC
 CURRENT CONTROLLED
 220-240V / 50-60Hz

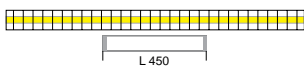
⊠ CE 0,4 IP20



Headliner T16 Down

HDL - T16 BAP DOWN
 1 x T16 / G5 / 220-240V / 50-60Hz
 INCL.1 x BAP DOWN

⊠ CE 1,2 IP20 (0,1) ▲

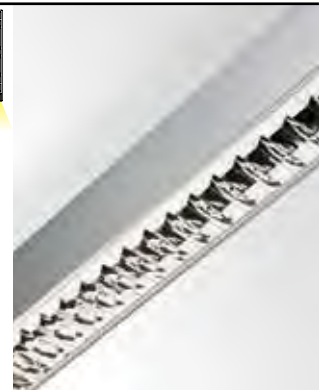
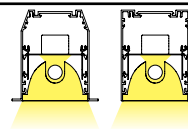


Watt Lmm
 1 x 28/54 1185

EVG ■
 EVG ■
378 61 154 EB

EVG ■
 DIM 1-10V
378 61 154 ED1B

EVG ■
 DIM DALI SWITCH
378 61 154 ED2B

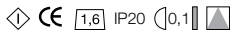




Headliner Modules T16 Seamless Down

HDL SL - T16 SERIE DOWN

2 x T16-S / G5 / 220-240V / 50-60Hz
EXCL.HDL - PC SBL/PRISMATIC PROFILE



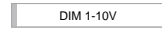
Watt	Lmm
2 x 21/39	1770
2 x 28/54	2370

EVG ■



378 75 239 E
378 75 254 E

EVG ■

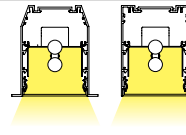


378 75 239 ED1
378 75 254 ED1

EVG ■

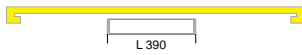


378 75 239 ED2
378 75 254 ED2



HDL SL - T16 DOWN

1 x T16-S / G5 / 220-240V / 50-60Hz
EXCL.HDL - PC SBL/PRISMATIC PROFILE



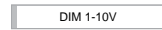
Watt	Lmm
1 x 24	585
1 x 21/39	885
1 x 28/54	1185

EVG ■



378 75 124 E
378 75 139 E
378 75 154 E

EVG ■

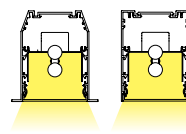


378 75 139 ED1
378 75 154 ED1

EVG ■



378 75 139 ED2
378 75 154 ED2



HDL - PC SBL PROFILE

378 02 05 SBL

HDL - PC PRISMATIC PROFILE

378 02 06 PR

MAX.L / PROFILE : 5.8m

Kg / m



T16 SEAMLESS LAMP - PAG TEC 9

Headliner HE Reflector T16 Seamless Down

HDL - HE REFLECTOR T16 SEAMLESS DOWN

HIGH EFFICIENT REFLECTOR

Kg / m

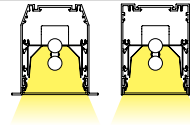
0,2

Watt Lmm

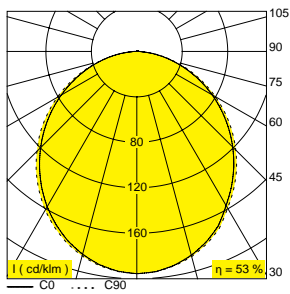
1 x 24 585 **378 52 124**

1 x 21/39 885 **378 52 139**

1 x 28/54 1185 **378 52 154**



Efficiency



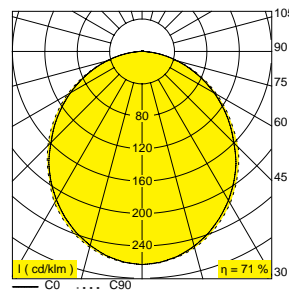
HEADLINER MODULE SBL
T16 SEAMLESS DOWN

+



HEADLINER HE REFLECTOR
T16 SEAMLESS DOWN

=



HIGH EFFICIENCY



The Headliner

is a no-nonsense made-to-measure profile solution, with excellent efficiency and light output results.

The white lacquered reflector of the standard Headliner is optimized to produce perfect lighting conditions, achieving a light output of 53%.

+

HE Reflector

Specially designed reflector in sheet metal plate provides superior reflection abilities.

Resulting in increase of efficiency of 34%, guaranteeing reduced energy consumption.

=

Exceptional output results are achieved by adding the HE Reflector to the standard Headliner module, resulting in 71% efficiency.



p

1 Each Luminaire Includes

- PROFILE
- CONTINUOUS PC
- GEAR TRAY WITH BALLAST
- THROUGH WIRING
- INSIDE CLIP ONLY FOR HDL 95

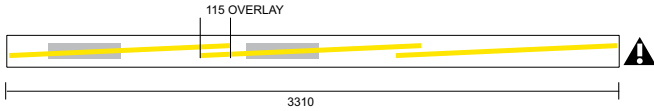
CHOICES

PC SBL OR PC PRISMATIC PROFILE
 EVG / EVG DIM1 / EVG DIM2
 WITH OR WITHOUT HE REFLECTOR

2 Make Configuration with System Lengths

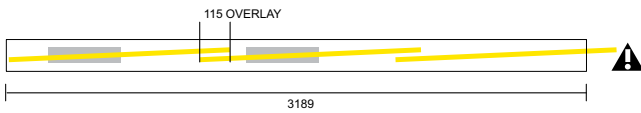
SINGLE LINE LUMINAIRE T16	14/24	21/39	28/54	35/49
1 LAMP	590	890	1190	1490
2 LAMP	-	-	2250	2850
3 LAMP	-	-	3310	4210

EXAMPLE: 3 LAMPS SINGLE LINE LUMINAIRE



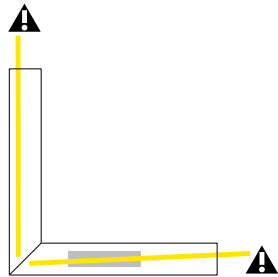
CONTINUOUS LINE LUMINAIRE T16	14/24	21/39	28/54	35/49
1 LAMP	-	-	1061	1361
2 LAMP	-	-	2126	2726
3 LAMP	-	-	3189	4089

EXAMPLE: 3 LAMPS CONTINUOUS LINE LUMINAIRE



CORNER LUMINAIRE T16	14/24	21/39	28/54	35/49
2 LAMP	495 x 495	795 x 795	-	-

EXAMPLE: 2 LAMPS CORNER LUMINAIRE T16



IMPORTANT!

ALWAYS TERMINATE CONTINUOUS LINE CONFIGURATION WITH A 1- TO 3- LAMP SINGLE LINE LUMINAIRE
 EXAMPLE: 7 x 28/54W



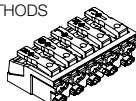
3 Order Accessories Separately

- FIXATION SETS
 - HDL 75 - CEILING MOUNTING SET
 - HDL 75 - SUSPENSION SINGLE
- END CAP
 - HDL 75
 - HDL 95
- CONNECTION 180°

4 Options

- CABLE BASE R/S
- COVERSET R/S
- SUPPLY CONNECTOR 5P
- 5 POSSIBLE WIRING METHODS

5P	L	N	1	2
1	L	N	L ₁	L ₂
2	L	N	L ₁	N ₁
3	L	N	D ₁	D ₂



Headliner Ready-Made

Example

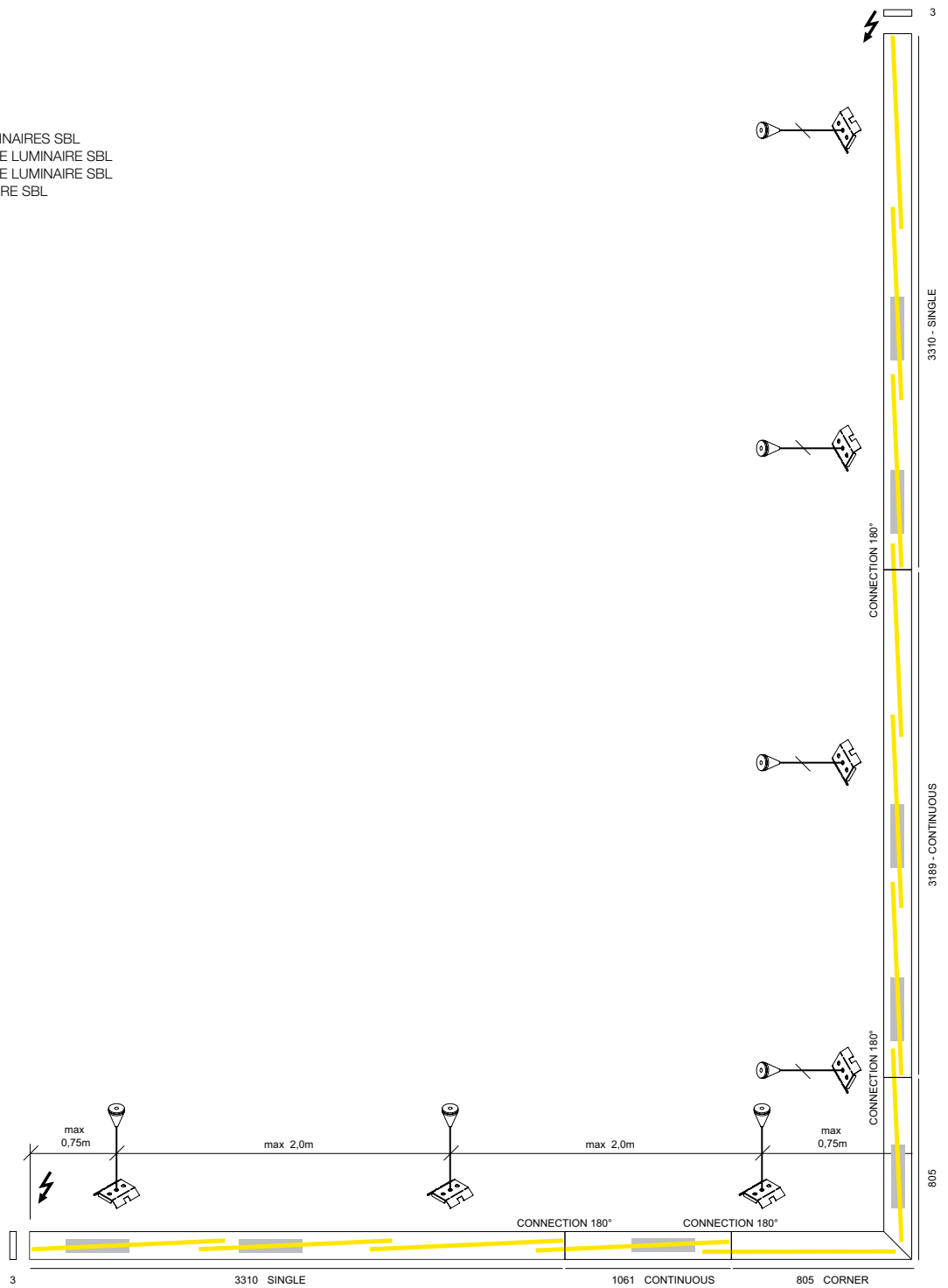
HDL 75 - SUSPENDED
 PC SBL
 EVG DIM1
 WITH HE REFLECTOR

ORDER OVERVIEW

2 x (3 x 28/54) SINGLE LINE LUMINAIRES SBL
 1 x (1 x 28/54) CONTINUOUS LINE LUMINAIRE SBL
 1 x (3 x 28/54) CONTINUOUS LINE LUMINAIRE SBL
 1 x (2 x 21/39) CORNER LUMINAIRE SBL

ACCESSORIES

2 x END CAP
 4 x CONNECTION 180°
 7 x SUSPENSION SINGLE
 2 x CURRENT SUPPLY CABLE
 2 x CABLE BASE
 2 x SUPPLY CONNECTOR 5P

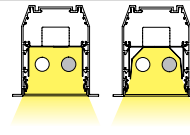


5169



Headliner 95 Ready-Made T16 Single Line SBL

HDL95 - RM T16 SINGLE LINE SBL
 INCL.1 x HDL - PROFILE
 INCL.1 x HDL - T16 MODULE
 INCL.1 x HDL - PC SBL PROFILE
 INCL.INSIDE CLIP
 INCL.THROUGHWIRING + CONNECTORS
 220-240V / 50-60Hz



◊ CE 1,6 IP20 0,1 ▲

Watt Lmm EVG ■ EVG ■ EVG ■
 DIM 1-10V DIM DALI SWITCH

RM T16 SINGLE LINE SBL

	1 x 14/24	590	378 20 124 E ◊	378 20 124 ED1 ◊	378 20 124 ED2 ◊
	1 x 21/39	890	378 20 139 E ◊	378 20 139 ED1 ◊	378 20 139 ED2 ◊
	1 x 28/54	1190	378 20 154 E ◊	378 20 154 ED1 ◊	378 20 154 ED2 ◊
	1 x 35/49	1490	378 20 149 E ◊	378 20 149 ED1 ◊	378 20 149 ED2 ◊
	2 x 28/54	2250	378 20 254 E ◊	378 20 254 ED1 ◊	378 20 254 ED2 ◊
	2 x 35/49	2850	378 20 249 E ◊	378 20 249 ED1 ◊	378 20 249 ED2 ◊
	3 x 28/54	3310	378 20 354 E ◊	378 20 354 ED1 ◊	378 20 354 ED2 ◊
	3 x 35/49	4210	378 20 349 E ◊	378 20 349 ED1 ◊	378 20 349 ED2 ◊

◊ = ANO / W ◊ = ANO / W ◊ = ANO / W

RM T16 SINGLE LINE SBL + HE REFLECTOR

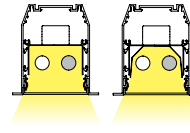
	1 x 14/24	590	378 20 124 R E ◊	378 20 124 R ED1 ◊	378 20 124 R ED2 ◊
	1 x 21/39	890	378 20 139 R E ◊	378 20 139 R ED1 ◊	378 20 139 R ED2 ◊
	1 x 28/54	1190	378 20 154 R E ◊	378 20 154 R ED1 ◊	378 20 154 R ED2 ◊
	1 x 35/49	1490	378 20 149 R E ◊	378 20 149 R ED1 ◊	378 20 149 R ED2 ◊
	2 x 28/54	2250	378 20 254 R E ◊	378 20 254 R ED1 ◊	378 20 254 R ED2 ◊
	2 x 35/49	2850	378 20 249 R E ◊	378 20 249 R ED1 ◊	378 20 249 R ED2 ◊
	3 x 28/54	3310	378 20 354 R E ◊	378 20 354 R ED1 ◊	378 20 354 R ED2 ◊
	3 x 35/49	4210	378 20 349 R E ◊	378 20 349 R ED1 ◊	378 20 349 R ED2 ◊

◊ = ANO / W ◊ = ANO / W ◊ = ANO / W



Headliner 95 Ready-Made T16 Single Line Prismatic

HDL95 - RM T16 SINGLE LINE PRISMATIC
 INCL.1 x HDL - PROFILE
 INCL.1 x HDL - T16 MODULE
 INCL.1 x HDL - PC PRISMATIC PROFILE
 INCL.INSIDE CLIP
 INCL.THROUGHWIRING + CONNECTORS
 220-240V / 50-60Hz



◊ CE 1,6 IP20 0,1 ▲

Watt Lmm EVG ■ EVG ■ EVG ■
 DIM 1-10V DIM DALI SWITCH

RM T16 SINGLE LINE PRISMATIC

	1 x 14/24	590	378 21 124 E ◊	378 21 124 ED1 ◊	378 21 124 ED2 ◊
	1 x 21/39	890	378 21 139 E ◊	378 21 139 ED1 ◊	378 21 139 ED2 ◊
	1 x 28/54	1190	378 21 154 E ◊	378 21 154 ED1 ◊	378 21 154 ED2 ◊
	1 x 35/49	1490	378 21 149 E ◊	378 21 149 ED1 ◊	378 21 149 ED2 ◊
	2 x 28/54	2250	378 21 254 E ◊	378 21 254 ED1 ◊	378 21 254 ED2 ◊
	2 x 35/49	2850	378 21 249 E ◊	378 21 249 ED1 ◊	378 21 249 ED2 ◊
	3 x 28/54	3310	378 21 354 E ◊	378 21 354 ED1 ◊	378 21 354 ED2 ◊
	3 x 35/49	4210	378 21 349 E ◊	378 21 349 ED1 ◊	378 21 349 ED2 ◊

◊ = ANO / W ◊ = ANO / W ◊ = ANO / W

RM T16 SINGLE LINE PRISMATIC + HE REFLECTOR

	1 x 14/24	590	378 21 124 R E ◊	378 21 124 R ED1 ◊	378 21 124 R ED2 ◊
	1 x 21/39	890	378 21 139 R E ◊	378 21 139 R ED1 ◊	378 21 139 R ED2 ◊
	1 x 28/54	1190	378 21 154 R E ◊	378 21 154 R ED1 ◊	378 21 154 R ED2 ◊
	1 x 35/49	1490	378 21 149 R E ◊	378 21 149 R ED1 ◊	378 21 149 R ED2 ◊
	2 x 28/54	2250	378 21 254 R E ◊	378 21 254 R ED1 ◊	378 21 254 R ED2 ◊
	2 x 35/49	2850	378 21 249 R E ◊	378 21 249 R ED1 ◊	378 21 249 R ED2 ◊
	3 x 28/54	3310	378 21 354 R E ◊	378 21 354 R ED1 ◊	378 21 354 R ED2 ◊
	3 x 35/49	4210	378 21 349 R E ◊	378 21 349 R ED1 ◊	378 21 349 R ED2 ◊

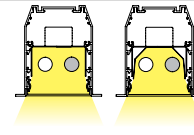
◊ = ANO / W ◊ = ANO / W ◊ = ANO / W



Headliner 95 Ready-Made T16 Continuous Line SBL

HDL95 - RM T16 CONTINUOUS LINE SBL

INCL.1 x HDL - PROFILE
 INCL.1 x HDL - T16 MODULE
 INCL.1 x HDL - PC SBL PROFILE
 INCL.INSIDE CLIP
 INCL.THROUGHWIRING + CONNECTORS
 220-240V / 50-60Hz



RM T16 CONTINUOUS LINE SBL

	Watt	Lmm	EVG ■	EVG ■	EVG ■
				DIM 1-10V	DIM DALI SWITCH
	1 x 28/54	1061	378 30 154 E ◇	378 30 154 ED1 ◇	378 30 154 ED2 ◇
	1 x 35/49	1361	378 30 149 E ◇	378 30 149 ED1 ◇	378 30 149 ED2 ◇
	2 x 28/54	2126	378 30 254 E ◇	378 30 254 ED1 ◇	378 30 254 ED2 ◇
	2 x 35/49	2726	378 30 249 E ◇	378 30 249 ED1 ◇	378 30 249 ED2 ◇
	3 x 28/54	3189	378 30 354 E ◇	378 30 354 ED1 ◇	378 30 354 ED2 ◇
	3 x 35/49	4089	378 30 349 E ◇	378 30 349 ED1 ◇	378 30 349 ED2 ◇

◇ = ANO / W ◇ = ANO / W ◇ = ANO / W

RM T16 CONTINUOUS LINE SBL + HE REFLECTOR

	1 x 28/54	1061	378 30 154 R E ◇	378 30 154 R ED1 ◇	378 30 154 R ED2 ◇
	1 x 35/49	1361	378 30 149 R E ◇	378 30 149 R ED1 ◇	378 30 149 R ED2 ◇
	2 x 28/54	2126	378 30 254 R E ◇	378 30 254 R ED1 ◇	378 30 254 R ED2 ◇
	2 x 35/49	2726	378 30 249 R E ◇	378 30 249 R ED1 ◇	378 30 249 R ED2 ◇
	3 x 28/54	3189	378 30 354 R E ◇	378 30 354 R ED1 ◇	378 30 354 R ED2 ◇
	3 x 35/49	4089	378 30 349 R E ◇	378 30 349 R ED1 ◇	378 30 349 R ED2 ◇

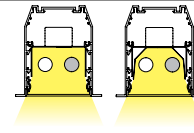
◇ = ANO / W ◇ = ANO / W ◇ = ANO / W



Headliner 95 Ready-Made T16 Continuous Line Prismatic

HDL95 - RM T16 SINGLE CONTINUOUS LINE PRISMATIC

INCL.1 x HDL - PROFILE
 INCL.1 x HDL - T16 MODULE
 INCL.1 x HDL - PC PRISMATIC PROFILE
 INCL.INSIDE CLIP
 INCL.THROUGHWIRING + CONNECTORS
 220-240V / 50-60Hz



RM T16 CONTINUOUS LINE PRISMATIC

	Watt	Lmm	EVG ■	EVG ■	EVG ■
				DIM 1-10V	DIM DALI SWITCH
	1 x 28/54	1061	378 31 154 E ◇	378 31 154 ED1 ◇	378 31 154 ED2 ◇
	1 x 35/49	1361	378 31 149 E ◇	378 31 149 ED1 ◇	378 31 149 ED2 ◇
	2 x 28/54	2126	378 31 254 E ◇	378 31 254 ED1 ◇	378 31 254 ED2 ◇
	2 x 35/49	2726	378 31 249 E ◇	378 31 249 ED1 ◇	378 31 249 ED2 ◇
	3 x 28/54	3189	378 31 354 E ◇	378 31 354 ED1 ◇	378 31 354 ED2 ◇
	3 x 35/49	4089	378 31 349 E ◇	378 31 349 ED1 ◇	378 31 349 ED2 ◇

◇ = ANO / W ◇ = ANO / W ◇ = ANO / W

RM T16 CONTINUOUS LINE PRISMATIC + HE REFLECTOR

	1 x 28/54	1061	378 31 154 R E ◇	378 31 154 R ED1 ◇	378 31 154 R ED2 ◇
	1 x 35/49	1361	378 31 149 R E ◇	378 31 149 R ED1 ◇	378 31 149 R ED2 ◇
	2 x 28/54	2126	378 31 254 R E ◇	378 31 254 R ED1 ◇	378 31 254 R ED2 ◇
	2 x 35/49	2726	378 31 249 R E ◇	378 31 249 R ED1 ◇	378 31 249 R ED2 ◇
	3 x 28/54	3189	378 31 354 R E ◇	378 31 354 R ED1 ◇	378 31 354 R ED2 ◇
	3 x 35/49	4089	378 31 349 R E ◇	378 31 349 R ED1 ◇	378 31 349 R ED2 ◇

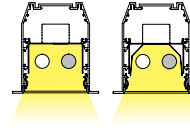
◇ = ANO / W ◇ = ANO / W ◇ = ANO / W



Headliner 95 Ready-Made Corners SBL

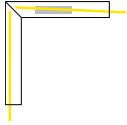
HDL95 - RM CORNERS SBL

INCL.2 x HDL - PROFILE
 INCL.2 x HDL - T16 MODULE
 INCL.2 x HDL - PC SBL PROFILE
 INCL.1 x HDL - CORNER 90°
 INCL.INSIDE CLIP
 INCL.THROUGHWIRING + CONNECTORS
 220-240V / 50-60Hz



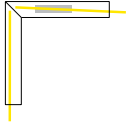
Watt	Lmm	EVG ■	EVG ■	EVG ■
			DIM 1-10V	DIM DALI SWITCH

RM T16 CORNERS SBL



2 x 14/24	505 x 505	378 40 224 E ◇	378 40 224 ED1 ◇	378 40 224 ED2 ◇
2 x 21/39	805 x 805	378 40 239 E ◇	378 40 239 ED1 ◇	378 40 239 ED2 ◇
		◇ = ANO / W	◇ = ANO / W	◇ = ANO / W

RM T16 CORNERS SBL + HE REFLECTOR



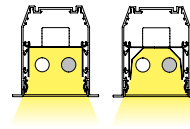
2 x 14/24	505 x 505	377 40 224 R E ◇	377 40 224 R ED1 ◇	377 40 224 R ED2 ◇
2 x 21/39	805 x 805	377 40 239 R E ◇	377 40 239 R ED1 ◇	377 40 239 R ED2 ◇
		◇ = ANO / W	◇ = ANO / W	◇ = ANO / W



Headliner 95 Ready-Made Corners Prismatic

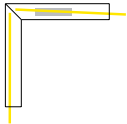
HDL95 - RM CORNERS PRISMATIC

INCL.2 x HDL - PROFILE
 INCL.2 x HDL - T16 MODULE
 INCL.2 x HDL - PC PRISMATIC PROFILE
 INCL.1 x HDL - CORNER 90°
 INCL.INSIDE CLIP
 INCL.THROUGHWIRING + CONNECTORS
 220-240V / 50-60Hz



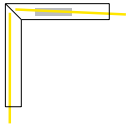
Watt	Lmm	EVG ■	EVG ■	EVG ■
			DIM 1-10V	DIM DALI SWITCH

RM T16 CORNERS PRISMATIC



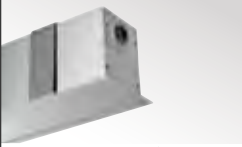
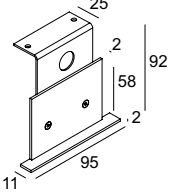
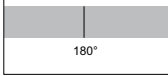
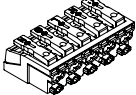
2 x 14/24	505 x 505	378 41 224 E ◇	378 41 224 ED1 ◇	378 41 224 ED2 ◇
2 x 21/39	805 x 805	378 41 239 E ◇	378 41 239 ED1 ◇	378 41 239 ED2 ◇
		◇ = ANO / W	◇ = ANO / W	◇ = ANO / W

RM T16 CORNERS PRISMATIC + HE REFLECTOR



2 x 14/24	505 x 505	378 41 224 R E ◇	378 41 224 R ED1 ◇	378 41 224 R ED2 ◇
2 x 21/39	805 x 805	378 41 239 R E ◇	378 41 239 R ED1 ◇	378 41 239 R ED2 ◇
		◇ = ANO / W	◇ = ANO / W	◇ = ANO / W

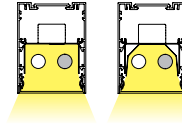
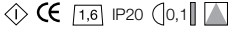
Accessories Headliner 95 Ready-Made

<p>END CAP</p>	 <p>HDL 95 - END CAP ◇ 378 03 01 ◇ ◇ = ANO / W</p> <p>0,2</p>	
<p>CORNER</p>	<p>HDL - CONNECTION SET RM 180° 378 06 018</p> <p>0,3</p>	
<p>FIXATION</p>	<p>82 x (L+5) x 145 max.35</p>	
<p>CURRENT SUPPLY</p>	<p>CURRENT SUPPLY CONNECTOR 5P 378 98 05</p> <p>0,1</p>	



Headliner 75 Ready-Made T16 Single Line SBL

HDL75 - RM T16 SINGLE LINE SBL
 INCL.1 x HDL - PROFILE
 INCL.1 x HDL - T16 MODULE
 INCL.1 x HDL - PC SBL PROFILE
 INCL.THROUGHWIRING + CONNECTORS
 220-240V / 50-60Hz



	Watt	Lmm	EVG ■	EVG ■	EVG ■
				DIM 1-10V	DIM DALI SWITCH
RM T16 SINGLE LINE SBL					
	1 x 14/24	590	377 20 124 E ◇	377 20 124 ED1 ◇	377 20 124 ED2 ◇
	1 x 21/39	890	377 20 139 E ◇	377 20 139 ED1 ◇	377 20 139 ED2 ◇
	1 x 28/54	1190	377 20 154 E ◇	377 20 154 ED1 ◇	377 20 154 ED2 ◇
	1 x 35/49	1490	377 20 149 E ◇	377 20 149 ED1 ◇	377 20 149 ED2 ◇
	2 x 28/54	2250	377 20 254 E ◇	377 20 254 ED1 ◇	377 20 254 ED2 ◇
	2 x 35/49	2850	377 20 249 E ◇	377 20 249 ED1 ◇	377 20 249 ED2 ◇
	3 x 28/54	3310	377 20 354 E ◇	377 20 354 ED1 ◇	377 20 354 ED2 ◇
	3 x 35/49	4210	377 20 349 E ◇	377 20 349 ED1 ◇	377 20 349 ED2 ◇
			◇ = ANO / W	◇ = ANO / W	◇ = ANO / W

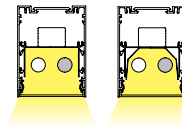
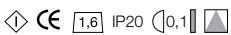
RM T16 SINGLE LINE SBL + HE REFLECTOR

	1 x 14/24	590	377 20 124 R E ◇	377 20 124 R ED1 ◇	377 20 124 R ED2 ◇
	1 x 21/39	890	377 20 139 R E ◇	377 20 139 R ED1 ◇	377 20 139 R ED2 ◇
	1 x 28/54	1190	377 20 154 R E ◇	377 20 154 R ED1 ◇	377 20 154 R ED2 ◇
	1 x 35/49	1490	377 20 149 R E ◇	377 20 149 R ED1 ◇	377 20 149 R ED2 ◇
	2 x 28/54	2250	377 20 254 R E ◇	377 20 254 R ED1 ◇	377 20 254 R ED2 ◇
	2 x 35/49	2850	377 20 249 R E ◇	377 20 249 R ED1 ◇	377 20 249 R ED2 ◇
	3 x 28/54	3310	377 20 354 R E ◇	377 20 354 R ED1 ◇	377 20 354 R ED2 ◇
	3 x 35/49	4210	377 20 349 R E ◇	377 20 349 R ED1 ◇	377 20 349 R ED2 ◇
			◇ = ANO / W	◇ = ANO / W	◇ = ANO / W



Headliner 75 Ready-Made T16 Single Line Prismatic

HDL75 - RM T16 SINGLE LINE PRISMATIC
 INCL.1 x HDL - PROFILE
 INCL.1 x HDL - T16 MODULE
 INCL.1 x HDL - PC PRISMATIC PROFILE
 INCL.THROUGHWIRING + CONNECTORS
 220-240V / 50-60Hz



	Watt	Lmm	EVG ■	EVG ■	EVG ■
				DIM 1-10V	DIM DALI SWITCH
RM T16 SINGLE LINE PRISMATIC					
	1 x 14/24	590	377 21 124 E ◇	377 21 124 ED1 ◇	377 21 124 ED2 ◇
	1 x 21/39	890	377 21 139 E ◇	377 21 139 ED1 ◇	377 21 139 ED2 ◇
	1 x 28/54	1190	377 21 154 E ◇	377 21 154 ED1 ◇	377 21 154 ED2 ◇
	1 x 35/49	1490	377 21 149 E ◇	377 21 149 ED1 ◇	377 21 149 ED2 ◇
	2 x 28/54	2250	377 21 254 E ◇	377 21 254 ED1 ◇	377 21 254 ED2 ◇
	2 x 35/49	2850	377 21 249 E ◇	377 21 249 ED1 ◇	377 21 249 ED2 ◇
	3 x 28/54	3310	377 21 354 E ◇	377 21 354 ED1 ◇	377 21 354 ED2 ◇
	3 x 35/49	4210	377 21 349 E ◇	377 21 349 ED1 ◇	377 21 349 ED2 ◇
			◇ = ANO / W	◇ = ANO / W	◇ = ANO / W

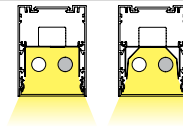
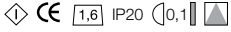
RM T16 SINGLE LINE PRISMATIC + HE REFLECTOR

	1 x 14/24	590	377 21 124 R E ◇	377 21 124 R ED1 ◇	377 21 124 R ED2 ◇
	1 x 21/39	890	377 21 139 R E ◇	377 21 139 R ED1 ◇	377 21 139 R ED2 ◇
	1 x 28/54	1190	377 21 154 R E ◇	377 21 154 R ED1 ◇	377 21 154 R ED2 ◇
	1 x 35/49	1490	377 21 149 R E ◇	377 21 149 R ED1 ◇	377 21 149 R ED2 ◇
	2 x 28/54	2250	377 21 254 R E ◇	377 21 254 R ED1 ◇	377 21 254 R ED2 ◇
	2 x 35/49	2850	377 21 249 R E ◇	377 21 249 R ED1 ◇	377 21 249 R ED2 ◇
	3 x 28/54	3310	377 21 354 R E ◇	377 21 354 R ED1 ◇	377 21 354 R ED2 ◇
	3 x 35/49	4210	377 21 349 R E ◇	377 21 349 R ED1 ◇	377 21 349 R ED2 ◇
			◇ = ANO / W	◇ = ANO / W	◇ = ANO / W



Headliner 75 Ready-Made T16 Continuous Line SBL

HDL75 - RM T16 CONTINUOUS LINE SBL
 INCL.1 x HDL - PROFILE
 INCL.1 x HDL - T16 MODULE
 INCL.1 x HDL - PC SBL PROFILE
 INCL.THROUGHWIRING + CONNECTORS
 220-240V / 50-60Hz



RM T16 CONTINUOUS LINE SBL

	Watt	Lmm	EVG ■	EVG ■	EVG ■
				DIM 1-10V	DIM DALI SWITCH
	1 x 28/54	1061	377 30 154 E ◇	377 30 154 ED1 ◇	377 30 154 ED2 ◇
	1 x 35/49	1361	377 30 149 E ◇	377 30 149 ED1 ◇	377 30 149 ED2 ◇
	2 x 28/54	2126	377 30 254 E ◇	377 30 254 ED1 ◇	377 30 254 ED2 ◇
	2 x 35/49	2726	377 30 249 E ◇	377 30 249 ED1 ◇	377 30 249 ED2 ◇
	3 x 28/54	3189	377 30 354 E ◇	377 30 354 ED1 ◇	377 30 354 ED2 ◇
	3 x 35/49	4089	377 30 349 E ◇	377 30 349 ED1 ◇	377 30 349 ED2 ◇

◇ = ANO / W ◇ = ANO / W ◇ = ANO / W

RM T16 CONTINUOUS LINE SBL + HE REFLECTOR

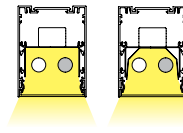
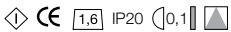
	1 x 28/54	1061	377 30 154 R E ◇	377 30 154 R ED1 ◇	377 30 154 R ED2 ◇
	1 x 35/49	1361	377 30 149 R E ◇	377 30 149 R ED1 ◇	377 30 149 R ED2 ◇
	2 x 28/54	2126	377 30 254 R E ◇	377 30 254 R ED1 ◇	377 30 254 R ED2 ◇
	2 x 35/49	2726	377 30 249 R E ◇	377 30 249 R ED1 ◇	377 30 249 R ED2 ◇
	3 x 28/54	3189	377 30 354 R E ◇	377 30 354 R ED1 ◇	377 30 354 R ED2 ◇
	3 x 35/49	4089	377 30 349 R E ◇	377 30 349 R ED1 ◇	377 30 349 R ED2 ◇

◇ = ANO / W ◇ = ANO / W ◇ = ANO / W



Headliner 75 Ready-Made T16 Continuous Line Prismatic

HDL75 - RM T16 CONTINUOUS LINE PRISMATIC
 INCL.1 x HDL - PROFILE
 INCL.1 x HDL - T16 MODULE
 INCL.1 x HDL - PC PRISMATIC PROFILE
 INCL.THROUGHWIRING + CONNECTORS
 220-240V / 50-60Hz



RM T16 CONTINUOUS LINE PRISMATIC

	Watt	Lmm	EVG ■	EVG ■	EVG ■
				DIM 1-10V	DIM DALI SWITCH
	1 x 28/54	1061	377 31 154 E ◇	377 31 154 ED1 ◇	377 31 154 ED2 ◇
	1 x 35/49	1361	377 31 149 E ◇	377 31 149 ED1 ◇	377 31 149 ED2 ◇
	2 x 28/54	2126	377 31 254 E ◇	377 31 254 ED1 ◇	377 31 254 ED2 ◇
	2 x 35/49	2726	377 31 249 E ◇	377 31 249 ED1 ◇	377 31 249 ED2 ◇
	3 x 28/54	3189	377 31 354 E ◇	377 31 354 ED1 ◇	377 31 354 ED2 ◇
	3 x 35/49	4089	377 31 349 E ◇	377 31 349 ED1 ◇	377 31 349 ED2 ◇

◇ = ANO / W ◇ = ANO / W ◇ = ANO / W

RM T16 CONTINUOUS LINE PRISMATIC + HE REFLECTOR

	1 x 28/54	1061	377 31 154 R E ◇	377 31 154 R ED1 ◇	377 31 154 R ED2 ◇
	1 x 35/49	1361	377 31 149 R E ◇	377 31 149 R ED1 ◇	377 31 149 R ED2 ◇
	2 x 28/54	2126	377 31 254 R E ◇	377 31 254 R ED1 ◇	377 31 254 R ED2 ◇
	2 x 35/49	2726	377 31 249 R E ◇	377 31 249 R ED1 ◇	377 31 249 R ED2 ◇
	3 x 28/54	3189	377 31 354 R E ◇	377 31 354 R ED1 ◇	377 31 354 R ED2 ◇
	3 x 35/49	4089	377 31 349 R E ◇	377 31 349 R ED1 ◇	377 31 349 R ED2 ◇

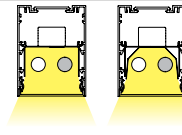
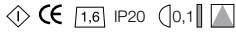
◇ = ANO / W ◇ = ANO / W ◇ = ANO / W



Headliner 75 Ready-Made Corners SBL

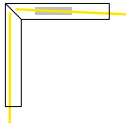
HDL75 - RM CORNERS SBL

INCL.2 x HDL - PROFILE
 INCL.2 x HDL - T16 MODULE
 INCL.2 x HDL - PC SBL PROFILE
 INCL.1 x HDL - CORNER 90°
 INCL.THROUGHWIRING + CONNECTORS
 220-240V / 50-60Hz



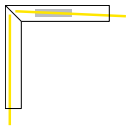
Watt	Lmm	EVG ■	EVG ■	EVG ■
			DIM 1-10V	DIM DALI SWITCH

RM T16 CORNERS SBL



2 x 14/24	495 x 495	377 40 224 E ◇	377 40 224 ED1 ◇	377 40 224 ED2 ◇
2 x 21/39	795 x 795	377 40 239 E ◇	377 40 239 ED1 ◇	377 40 239 ED2 ◇
		◇ = ANO / W	◇ = ANO / W	◇ = ANO / W

RM T16 CORNERS SBL + HE REFLECTOR



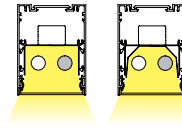
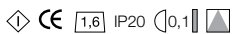
2 x 14/24	495 x 495	377 40 224 R E ◇	377 40 224 R ED1 ◇	377 40 224 R ED2 ◇
2 x 21/39	795 x 795	377 40 239 R E ◇	377 40 239 R ED1 ◇	377 40 239 R ED2 ◇
		◇ = ANO / W	◇ = ANO / W	◇ = ANO / W



Headliner 75 Ready-Made Corners Prismatic

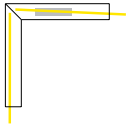
HDL75 - RM CORNERS PRISMATIC

INCL.2 x HDL - PROFILE
 INCL.2 x HDL - T16 MODULE
 INCL.2 x HDL - PC PRISMATIC PROFILE
 INCL.1 x HDL - CORNER 90°
 INCL.THROUGHWIRING + CONNECTORS
 220-240V / 50-60Hz



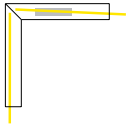
Watt	Lmm	EVG ■	EVG ■	EVG ■
			DIM 1-10V	DIM DALI SWITCH

RM T16 CORNERS PRISMATIC





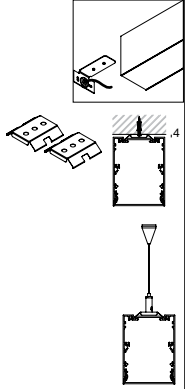
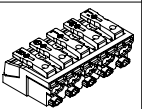
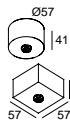
2 x 14/24	495 x 495	377 41 224 E ◇	377 41 224 ED1 ◇	377 41 224 ED2 ◇
2 x 21/39	795 x 795	377 41 239 E ◇	377 41 239 ED1 ◇	377 41 239 ED2 ◇
		◇ = ANO / W	◇ = ANO / W	◇ = ANO / W

RM T16 CORNERS PRISMATIC + HE REFLECTOR



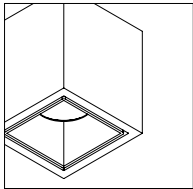
2 x 14/24	495 x 495	377 41 224 R E ◇	377 41 224 R ED1 ◇	377 41 224 R ED2 ◇
2 x 21/39	795 x 795	377 41 239 R E ◇	377 41 239 R ED1 ◇	377 41 239 R ED2 ◇
		◇ = ANO / W	◇ = ANO / W	◇ = ANO / W

Accessories Headliner 75 Ready-Made

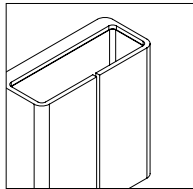
<p>END CAP</p>	 <p>HDL 75 - END CAP ◇ 377 03 01 ◇ ◇ = A / W</p> <p>0,2</p>
<p>CORNER</p>	<p>HDL - CONNECTION SET RM 180° 378 06 018</p> <p>0,3</p> 
<p>FIXATION</p>	<p>HDL75 - WALL FIXATION 90° 377 06 10</p> <p>0,3</p> <p>HDL75 - DIRECT FIXATION SET 377 12 00</p> <p>0,3</p> <p>SUSPENSION 20 SINGLE 1,6 377 20 21 L 1,6m</p> <p>SUSPENSION 20 SINGLE 6,0 377 20 26 L 6m</p> <p>0,1</p> 
<p>CURRENT SUPPLY</p>	<p>CURRENT SUPPLY CONNECTOR 5P 378 98 05</p> <p>0,1</p>  <p>CURRENT SUPPLY L 1,6m / 3 x 0,75mm² 377 98 51 L 6,0m / 3 x 0,75mm² 377 98 56 L 1,6m / 5 x 0,75mm² 377 99 51 L 6,0m / 5 x 0,75mm² 377 99 56</p> <p>OPTIONS CABLE BASE R/S COVERSET R 62-90-100 / S 62-80-90</p>  <p>ANO 203 99 55 ANO W 203 99 55 W ANO 203 99 56 ANO W 203 99 56 W</p>



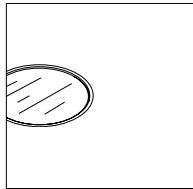
exterior



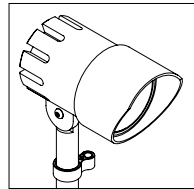
Boxy L+ LED
EXT 5



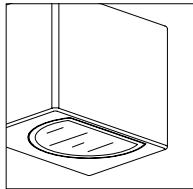
Visa X LED
EXT 7



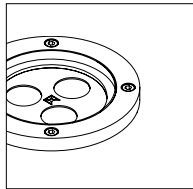
TacTic 43020
EXT 9



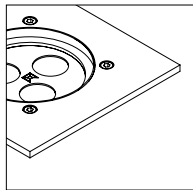
Fox P
EXT 11



Tiga
EXT 7

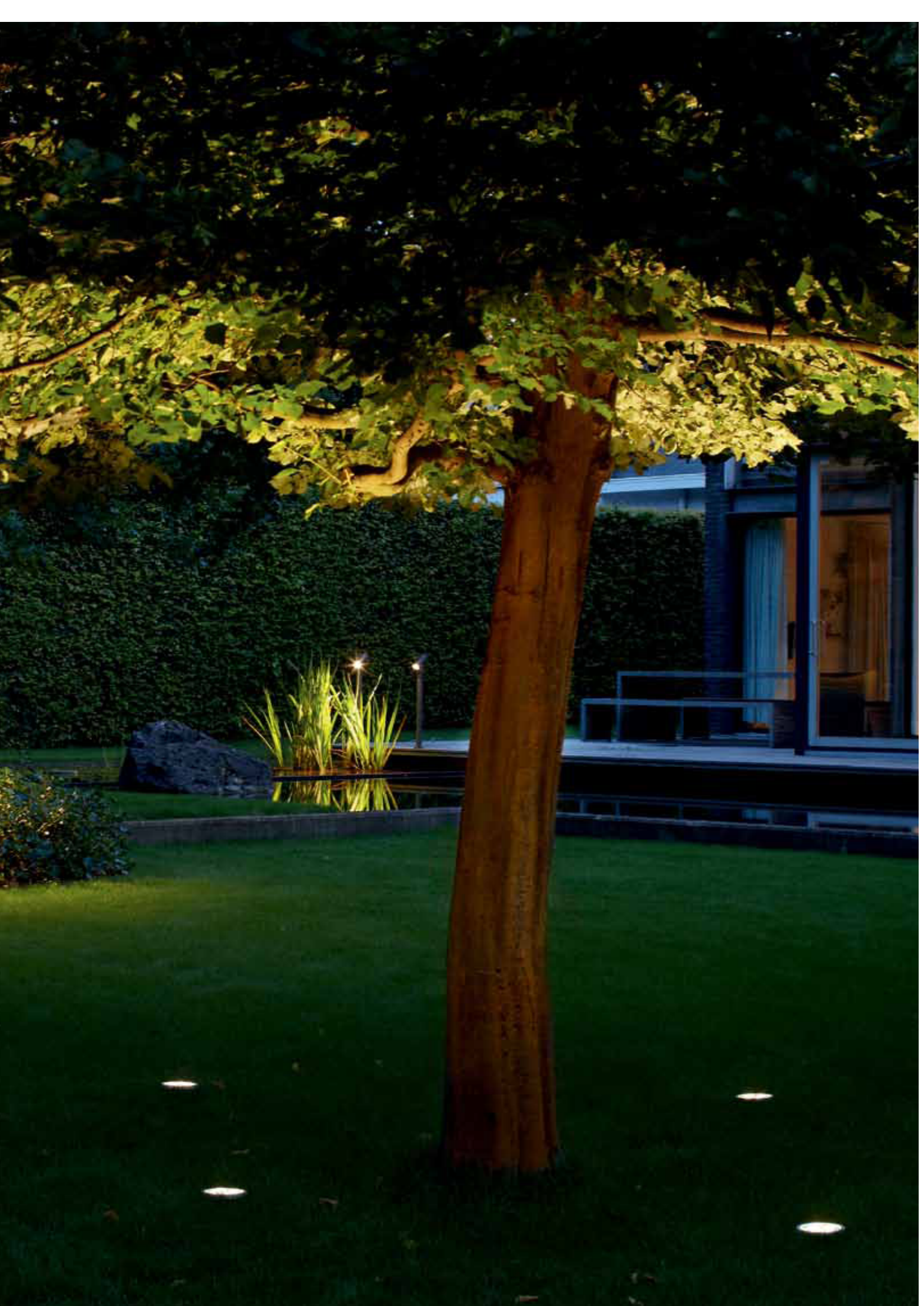


TacTic 3 R PS
EXT 9



TacTic 3 S PS
EXT 9

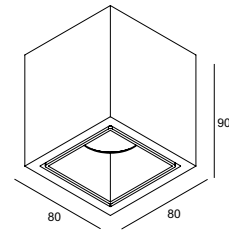
INDEX	PAG EXT
Boxy L+ LED	5
Fox P	11
TacTic 3 R PS	9
TacTic 3 S PS	9
TacTic 43020	9
Tiga	7
Visa X LED	7







Boxy L+ LED



BOXY L+ LED 83033 ◇

251 67 8122 ◇

◇ = A-A / B-B / G-G / W-W

INCL.1 x POWERLED WHITE 8W / 3000K

INCL.1 x REFLECTOR FL-33°

INCL.DIMMABLE LED POWER SUPPLY 700mA-DC

CURRENT CONTROLLED

MAINS DIMMING (FE)

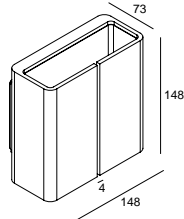
110-240V / 50-60Hz

     IP54





Visa X LED

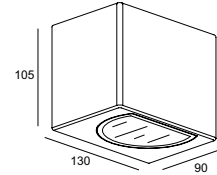
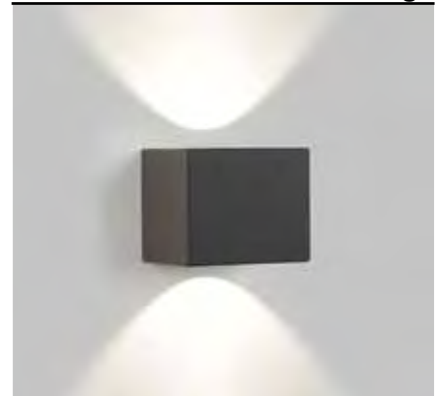


VISA X LED WW ◇
275 06 24 ◇
 ◇ = G
 INCL. 4 x POWERLED WHITE 1W / 3000K
 INCL. LED POWER SUPPLY 350mA-DC
 CURRENT CONTROLLED
 120-240V / 50-60Hz

□ CE 1,2 IP54

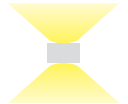


Tiga



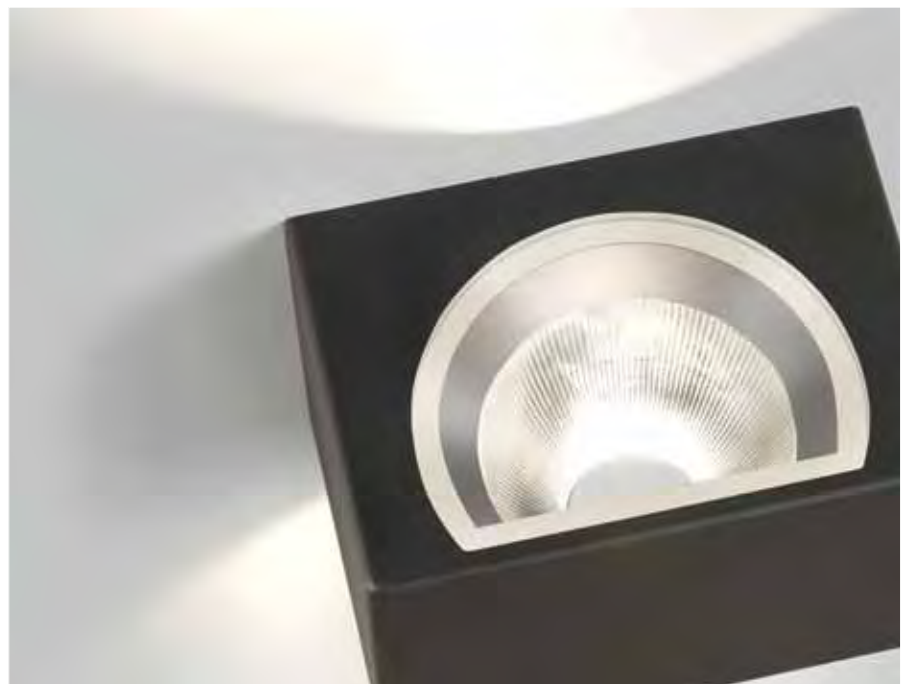
TIGA LED 83024 ◇
223 751 8102 ◇
 ◇ = A / G
 INCL. 1 x POWERLED WHITE 8W / 3000K
 INCL. DIMMABLE LED POWER SUPPLY 700mA-DC
 CURRENT CONTROLLED
 MAINS DIMMING (FE)
 110-240V / 50-60Hz

□ λ FE CE 1,4 IP65



TIGA LED BS 83024 ◇
223 752 8102 ◇
 ◇ = A / G
 INCL. 1 x POWERLED WHITE 8W / 3000K
 INCL. DIMMABLE LED POWER SUPPLY 700mA-DC
 CURRENT CONTROLLED
 MAINS DIMMING (FE)
 110-240V / 50-60Hz

□ λ FE CE 1,4 IP65





TACTIC 48020 + TACTIC BOX 60R

FULL INFO / PAG TEC

Options

INSTALLATION



TACTIC BOX 60 R 170 x 120 x 100 175 x 125 x 105
213 19 10

GENIE BOX 80 S / 90 S 220 x 155 x 150 224 x 159 x 155
213 19 08

GENIE BOX 90 R 220 x 155 x 146 224 x 159 x 150
213 19 09

CBOX 140 x 140 x 173 142 x 142 x 300
216 12 00

CONTROL GEAR



LED POWER SUPPLY 45 x 45 x 25
500mA-DC / 6W
300 90 22 U

LED POWER SUPPLY 111 x 38 x 28
500mA-DC / 20W
300 90 92

LED POWER SUPPLY 86 x 56 x 25
500mA-DC / 40W DIM8
300 90 5120

λ FE

LED POWER SUPPLY 81 x 40 x 23
700mA-DC / 12W
300 90 43

LED POWER SUPPLY 111 x 38 x 28
700mA-DC / 17W
300 90 93

LED POWER SUPPLY 133 x 40 x 30
700mA-DC / 36W
300 90 123

λ

LED POWER SUPPLY 76 x 33 x 25
700mA-DC / 12W DIM8
300 90 7112

λ FE

LED POWER SUPPLY 86 x 56 x 25
700mA-DC / 40W DIM8
300 90 7120

λ FE

LED POWER SUPPLY 165 x 47 x 35
MULTI-POWER DIM6
300 90 61

λ

LED POWER SUPPLY 103 x 67 x 21
MULTI-POWER DIM7
300 90 60

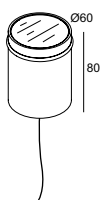
λ

LED POWER SUPPLY 111 x 79 x 22
MULTI-POWER DIM9
300 90 63

λ



TacTic 43020



61 x 100

TACTIC 43020

213 45 4122

◇ = ANO

INCL.1 x POWERLED WHITE 4-6W / 3000K
INCL.1 x REFLECTOR FL-20°
INCL.1 x CABLE H05 RN-F 2 x 0,75mm² 0,5m
EXCL.LED POWER SUPPLY 500-700mA-DC
CURRENT CONTROLLED
IEC 60598-2-13 : max.150kg 25N/cm²
ESG 6mm

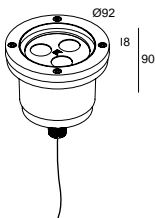
CE 0,6 IP67

OPTIONS

LED POWER SUPPLY 500 / 700mA-DC
LED POWER SUPPLY MULTI-POWER DIM
CBOX
TACTIC BOX 60 R



TacTic 3 R PS



93 x 110

TACTIC 3 R PS

213 03 11

◇ = ANO

INCL.3 x POWERLED WHITE 1W / 6500K
INCL.3 x LENS 10°
INCL.1 x CABLE H05 RN-F 2 x 0,75mm² 0,5m
INCL.LED POWER SUPPLY 350mA-DC
CURRENT CONTROLLED
IEC 60598-2-13 : max.150kg 25N/cm²
ESG 6mm
110-240V / 50-60Hz

CE 0,5 IP67

OPTIONS

GENIE BOX 90 R
CBOX

93 x 110

TACTIC 3 R PS WW

213 03 12

◇ = ANO

INCL.3 x POWERLED WHITE 1W / 3000K
INCL.3 x LENS 10°
INCL.1 x CABLE H05 RN-F 2 x 0,75mm² 0,5m
INCL.LED POWER SUPPLY 350mA-DC
CURRENT CONTROLLED
IEC 60598-2-13 : max.150kg 25N/cm²
ESG 6mm
110-240V / 50-60Hz

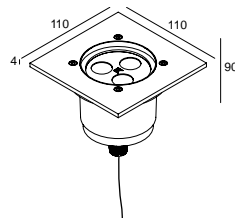
CE 0,5 IP67

OPTIONS

GENIE BOX 90 R
CBOX



TacTic 3 S PS



112 x 112 x 110

TACTIC 3 S PS

213 06 11

◇ = ANO

INCL.3 x POWERLED WHITE 1W / 6500K
INCL.3 x LENS 10°
INCL.1 x CABLE H05 RN-F 2 x 0,75mm² 0,5m
INCL.LED POWER SUPPLY 350mA-DC
CURRENT CONTROLLED
IEC 60598-2-13 : max.150kg 25N/cm²
ESG 6mm
110-240V / 50-60Hz

CE 0,6 IP67

OPTIONS

GENIE BOX 80 S / 90 S
CBOX

112 x 112 x 110

TACTIC 3 S PS WW

213 06 12

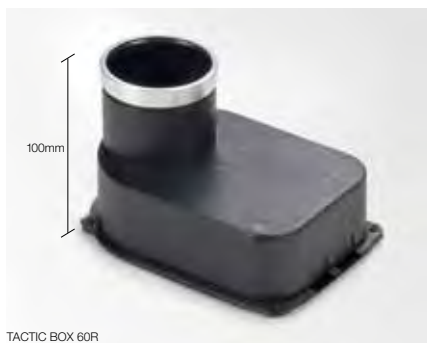
◇ = ANO

INCL.3 x POWERLED WHITE 1W / 3000K
INCL.3 x LENS 10°
INCL.1 x CABLE H05 RN-F 2 x 0,75mm² 0,5m
INCL.LED POWER SUPPLY 350mA-DC
CURRENT CONTROLLED
IEC 60598-2-13 : max.150kg 25N/cm²
ESG 6mm
110-240V / 50-60Hz

CE 0,6 IP67

OPTIONS

GENIE BOX 80 S / 90 S
CBOX



TACTIC BOX 60 R





FULL INFO / PAG TEC

Options

INSTALLATION



CBOX 140 x 140 x 173 142 x 142 x 300
216 12 00

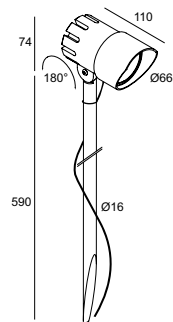
CONTROL GEAR



LED POWER SUPPLY 76 x 33 x 25
350mA-DC / 12W DIM8 λ FE
300 90 3107



Fox P



FOX P 73020 ◇

306 34 7122 ◇

◇ = G

ADJUSTABLE

INCL. 1 x POWERLED WHITE 10W / 3000K

INCL. 1 x REFLECTOR FL-20°

INCL. 1 x CABLE H05 RN-F 2 x 0,75mm² 2m

EXCL. LED POWER SUPPLY 350mA-DC

CURRENT CONTROLLED

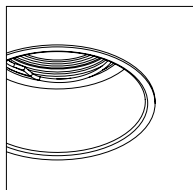
⊠ CE 1.0 IP54

OPTIONS

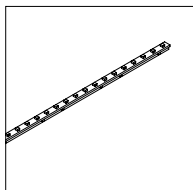
LED POWER SUPPLY 350mA-DC

CBOX

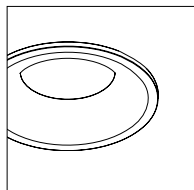
index extended series



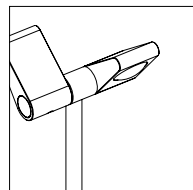
Diro ST OK
+ 4



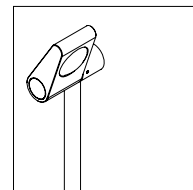
Ledstrip WW
+ 6-7



Reo X
+ 9

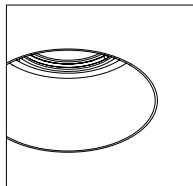


Flip Set
+ 9

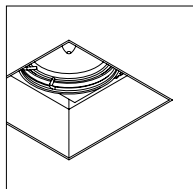


Flip
+ 9

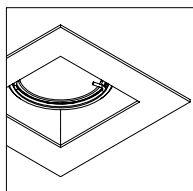
INDEX	PAG +
Carree Rs OK	5
Carree Trimless OK	5
Diro ST OK	4
Diro Trimless OK	5
Flip	9
Flip Set	9
Ledstrip WW	6-7
Reo X	9



Diro Trimless OK
+ 5



Carree Trimless OK
+ 5



Carree RS OK
+ 5



extended series.^{interior}



FULL INFO / PAG TEC

Options

INSTALLATION		
PLASTERKIT 101 202 11 19	205 x 205	80 x 180
CONCRETE PACK TMK R82 207 02 9123 TMK	500 x 250 x 150	-
CONTROL GEAR		
TRANSFO 50W 200 46 06	86 x 31 x 20	
TRANSFO 100W 200 46 10	107 x 35 x 21	

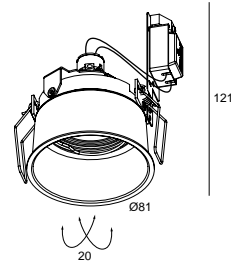
FULL INFO / PAG TEC

Accessories

ANTI GLARE TUBE ◇	Ø52 x 63	
201 34 00 ◇		
◇ = B / W		
max. 20W		
NOT IN COMBINATION WITH LEDS GO Q51		
DICROIC FILTER 50	Ø50	
201 30 11 ●		
0 0 12 ●		
201 30 13 ●		
201 30 14 ●		
NOT IN COMBINATION WITH LEDS GO Q51		
DIRO ST PLATE ◇	93 x 93 x 3 / Ø52	
202 14 00 ◇		
◇ = ALU / W		



Diro ST OK



76 x 100 max.22

DIRO ST OK S1 ◇

202 14 61 ◇

◇ = ALU / B / C / MMAT / W

ADJUSTABLE 0° - 20°

GX5.3 / 12V / EXCL.TRANSFO

1 x QR-C51 max.50W

IP20 0,5

OPTIONS

PLASTERKIT 101

LED SOLUTION - PAG TEC 3

TRANSFO

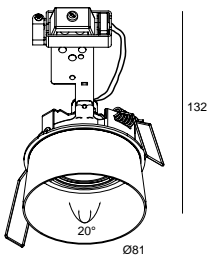
ACCESSORIES

ANTI GLARE TUBE

DICROIC FILTER 50

DIRO ST PLATE

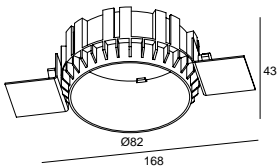
Diro Trimless OK



DIRO TRIMLESS OK S1 ◇
202 14 90 ◇
 ◇ = A / B / W
 ADJUSTABLE 0°- 20°
 ONLY IN COMBINATION WITH MOUNTING KIT R82 TRIMLESS
 GX5.3 / 12V / EXCL.TRANSFO
 1 x QR-C51 max.50W
 CE 0.2 IP20 (0,5) |

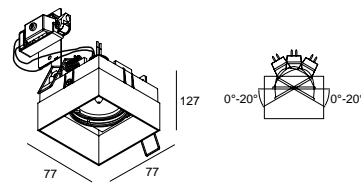
OPTIONS
 CONCRETE PACK TMK R82
 .led LED SOLUTION - PAG TEC 3
 TRANSFO

ACCESSORIES
 ANTI GLARE TUBE



105 x 135 max. 22
MOUNTING KIT R82 TRIMLESS
202 11 82
 EXCL. DIRO TRIMLESS OK S1
 0,1

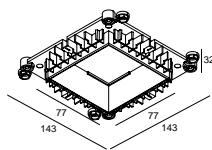
Carree Trimless OK



CARREE TRIMLESS OK S1 ◇
202 51 51 ◇
 ◇ = A / B / W
 ADJUSTABLE 0°- 20°
 ONLY IN COMBINATION WITH MOUNTING KIT 75 TRIMLESS
 GX5.3 / 12V / EXCL.TRANSFO
 1 x QR-C51 max.50W
 CE 0.3 IP20 (0,5) |

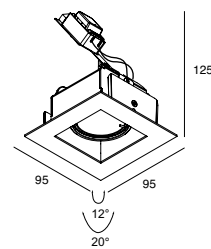
OPTIONS
 .led LED SOLUTION - PAG TEC 3
 TRANSFO

ACCESSORIES
 ANTI GLARE TUBE



121 x 130 9 or 12
MOUNTING KIT 75 TRIMLESS
202 01 75
 EXCL.CARREE TRIMLESS
 0,1

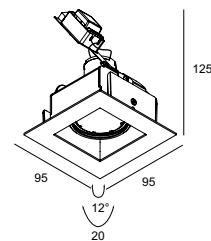
Carree Rs OK



89 x 100
CARREE Rs50 OK ◇
202 20 161 ◇
 ◇ = A / W
 ADJUSTABLE 0°-12° / 0°-20°
 GX5.3 / 12V / EXCL.TRANSFO
 1 x QR-C51 max.50W
 CE 0.3 IP20 (0,5) |

OPTIONS
 .led LED SOLUTION - PAG TEC 3
 TRANSFO

ACCESSORIES
 ANTI GLARE TUBE
 DICROIC FILTER 50




89 x 110
CARREE Rs50 OK Hi ◇
202 20 171 ◇
 ◇ = A / W
 ADJUSTABLE 0°-12° / 0°-30°
 GU10 / 100-240V / 50-60Hz
 1 x QPAR51 max.50W
 CE 0.3 IP20 (0,5) |

extended series._{profiles}



Ledstrip Warm White FP

LEDSTRIP WHITE 11 FP WW
300 91 10 11 FP WW

LEDSTRIP WHITE 12 FP WW
300 91 10 12 FP WW

LEDSTRIP WHITE 13 FP WW
300 91 10 13 FP WW

LEDSTRIP WHITE 14 FP WW
300 91 10 14 FP WW

L : 500mm
30 x SMD LED - 3000K / CRI>80
10W / LEDSTRIP (20W / m)
500lm / LEDSTRIP (1000lm / m)
DIVIDABLE PER 100mm
24V-DC
0,1



FULL INFO / PAG TEC

LED POWER SUPPLY 24V-DC / 13W 300 89 24 13	max.1 x Ledstrip White 12 WW
LED POWER SUPPLY 24V-DC / 20W 300 89 24 20	max.2 x Ledstrip White 12 WW
LED POWER SUPPLY 24V-DC / 40W 300 89 24 40	max.4 x Ledstrip White 12 WW
LED POWER SUPPLY 24V-DC / 60W 300 89 24 60	max.6 x Ledstrip White 12 WW
LED POWER SUPPLY 24V-DC / 150W 300 89 24 150	max.15 x Ledstrip White 12 WW (max. 6 x Ledstrip / Powerline)
LED POWER SUPPLY MULTI POWER DIM7 300 90 60	max.2 x Ledstrip White 12 WW
LED POWER SUPPLY MULTI POWER DIM6 300 90 61	max.2 x Ledstrip White 12 WW



P

Where Used?












LEDSTRIP WHITE 11 FP WW 300 91 10 11 FP WW	LEDSTRIP WHITE 12 FP WW 300 91 10 12 FP WW	LEDSTRIP WHITE 13 FP WW 300 91 10 13 FP WW	LEDSTRIP WHITE 14 FP WW 300 91 10 14 FP WW
 <p>REUNION PROFILE</p>			
 <p>RENDEZ-VOUS PROFILE</p>			
	 <p>NANOLINE PROFILE</p>		
	 <p>NANOLINE WALL PROFILE</p>		
	 <p>WALL LINE S PROFILE</p>		
	 <p>ONELINER S PROFILE</p>		
	 <p>RELATION 50 PROFILE</p>		
	 <p>RELATION 30 PROFILE</p>		
			 <p>MICROLINE 50 LED PROFILE</p>
		 <p>MICROLINE 30 LED PROFILE</p>	

extended series._{exterior}



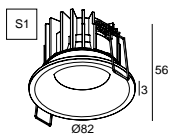
FULL INFO / PAG TEC

Options

CONTROL GEAR		
LED POWER SUPPLY 500mA-DC / 6W 300 90 22 U	45 x 45 x 25	
LED POWER SUPPLY 500mA-DC / 20W 300 90 92	111 x 38 x 28	
LED POWER SUPPLY 500mA-DC / 40W DIM8 300 90 5120	86 x 56 x 25	 
LED POWER SUPPLY 700mA-DC / 12W 300 90 43	81 x 40 x 23	
LED POWER SUPPLY 700mA-DC / 17W 300 90 93	111 x 38 x 28	
LED POWER SUPPLY 700mA-DC / 36W 300 90 123	133 x 40 x 30	
LED POWER SUPPLY 700mA-DC / 12W DIM8 300 90 7112	76 x 33 x 25	 
LED POWER SUPPLY 700mA-DC / 40W DIM8 300 90 7120	86 x 56 x 25	 
LED POWER SUPPLY MULTI-POWER DIM6 300 90 61	165 x 47 x 35	
LED POWER SUPPLY MULTI-POWER DIM7 300 90 60	103 x 67 x 21	
LED POWER SUPPLY MULTI-POWER DIM9 300 90 63	111 x 79 x 22	



Reo X



76 x 55 max.22

REO X 3033 S1 ◊
202 25 8122 ◊

◊ = A / W

FIXED

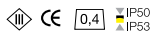
INCL.1 x PC

INCL.1 x POWERLED WHITE 6-8W / 3000K ●

INCL.1 x REFLECTOR FL-33°

EXCL.LED POWER SUPPLY 500-700mA-DC

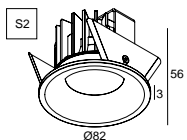
CURRENT CONTROLLED



OPTIONS

LED POWER SUPPLY 500-700mA-DC

LED POWER SUPPLY MULTI-POWER DIM



76 x 55

REO X 3033 S2 ◊
202 252 8122 ◊

◊ = A / W

FIXED

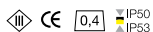
INCL.1 x PC

INCL.1 x POWERLED WHITE 6-8W / 3000K ●

INCL.1 x REFLECTOR FL-33°

EXCL.LED POWER SUPPLY 500-700mA-DC

CURRENT CONTROLLED



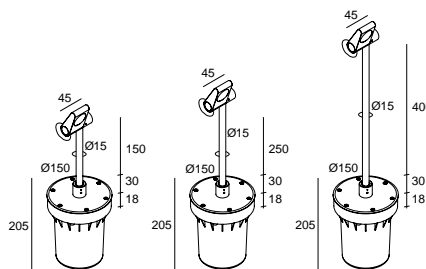
OPTIONS

LED POWER SUPPLY 500-700mA-DC

LED POWER SUPPLY MULTI-POWER DIM



Flip Set



148 x 225

150 mm **FLIP SET 15** ◊ 1,3

250 mm **FLIP SET 25** ◊ 1,3

217 61 15 4102 ◊

217 61 25 4102 ◊

400 mm **FLIP SET 40** ◊ 1,4

217 61 40 4102 ◊

◊ = A / G

ADJUSTABLE

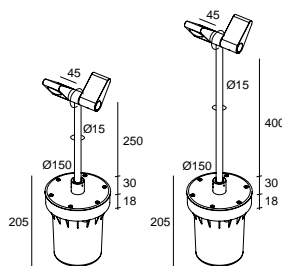
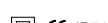
INCL.1 x POWERLED WHITE 6W / 3000K ●

INCL.1 x LENS

INCL.LED POWER SUPPLY 700 mA-DC

CURRENT CONTROLLED

220-240V / 50-60Hz



148 x 225

250 mm **FLIP TWIN SET 25** ◊ 1,5

217 61 25 4202 ◊

400 mm **FLIP TWIN SET 40** ◊ 1,7

217 61 40 4202 ◊

◊ = A / G

ADJUSTABLE

INCL.2 x POWERLED WHITE 6W / 3000K ●

INCL.2 x LENS

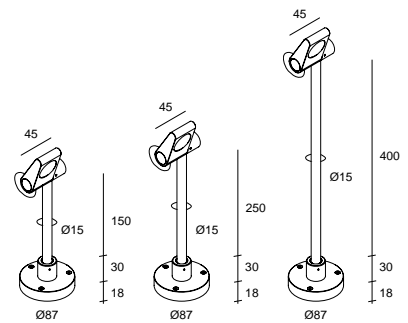
INCL.LED POWER SUPPLY 700 mA-DC

CURRENT CONTROLLED

220-240V / 50-60Hz



Flip



150 mm **FLIP 15** ◊ 0,8

250 mm **FLIP 25** ◊ 0,8

217 60 15 4102 ◊

217 60 25 4102 ◊

400 mm **FLIP 40** ◊ 1,0

217 60 40 4102 ◊

◊ = A / G

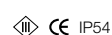
ADJUSTABLE

INCL.1 x POWERLED WHITE 4-6W / 3000K ●

INCL.1 x LENS

EXCL.LED POWER SUPPLY 500-700 mA-DC

CURRENT CONTROLLED




OPTIONS

LED POWER SUPPLY 500 / 700mA-DC

LED POWER SUPPLY MULTI-POWER DIM



A minimalist, monochromatic interior scene. The image shows a white wall on the left and a dark floor on the right. A white plate is visible on the floor in the lower right corner. The overall aesthetic is clean and modern.

coming soon...



technical info

All the technical parameters for LED-apply to the LED-module.
In view of the complex manufacturing process for light emitting diodes (LED),
the typical values given in this **Lighting Bible® 9 Collection 2012/2013**
are merely statistical values that do not necessarily correspond to the actual
technical parameters of an individual product;
individual products may vary from the typical values.

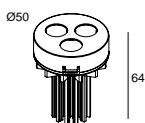
INDEX	PAG	TEC
Ballastset HID 135	9	
Ballastset HID 170	9	
Cable Base R	12	
Cable Base S	12	
CBox	13	
CBox 350 mA / 10W	13	
Concrete Box	10	
Coverset R	12	
Coverset S	12	
Genie Box 80 S / 90 S	13	
Genie Box 90 R	13	
IP68 Connection Kit	13	
Ledflex FP WW 5m	4	
LED Power Supply 24V-DC	8	
LED Power Supply 24V-DC	8	
LED Power Supply 24V-DC	8	
LED Power Supply 24V-DC	8	
LED Power Supply 24V-DC	9	
LED Power Supply 350mA-DC	5	
LED Power Supply 500mA-DC	5	
LED Power Supply 700mA-DC	6	
LED Power Supply Multi-Power DIM6	7	
LED Power Supply Multi-Power DIM7	7	
LED Power Supply Multi-Power DIM9	7	
Leds Go Q51	3	
Leds Go Q111	3	
Led Solution	3	
Ledstrip 50 WW FP	4	
Ledstrip MP Connection Set	4	
Ledstrip MP Supply Cable Set	4	
Mounting Kit	11	
Plasterkit	10	
Reo 111	3	
T16 Seamless	9	
TacTic Box 60 R	13	
Transfo 50W	9	
Transfo 100W	9	
ZB Box	11	



Leds Go Q51



LED:G0



LEDS GO Q 51 - 38° ◇
309 106 38 01 ◇
 ◇ = A / W
 INCL.3 x POWERLED WHITE 1-3W / 6000K

LEDS GO Q 51 - 38° WW ◇
309 106 38 02 ◇
 ◇ = A / W
 INCL.3 x POWERLED WHITE 1-3W / 3000K

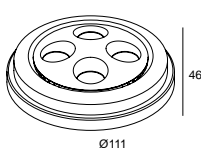
INCL.3 x LENS 38°
 INCL.2 x WIRE 0,5mm² 0,5m
 TOTAL POWER 7,5W
 CURRENT CONTROLLED
 EXCL.LED POWER SUPPLY 350-700mA-DC
 CURRENT CONTROLLED
 T_{HEATSINK} MAX < 65°C*



Leds Go Q111



LED:G07



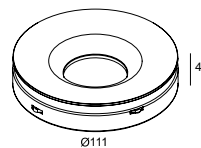
LEDS GO Q 111 - 25° ◇
309 154 25 01 ◇
 ◇ = A / B / W
 INCL.4 x POWERLED WHITE 1-3W / 6000K

LEDS GO Q 111 - 25° WW ◇
309 154 25 02 ◇
 ◇ = A / B / W
 INCL.4 x POWERLED WHITE 1-3W / 3000K

INCL.4 x LENS 25°
 INCL.2 x WIRE 0,5mm² 0,5m
 TOTAL POWER 10W
 CURRENT CONTROLLED
 EXCL.LED POWER SUPPLY 350-700mA-DC
 CURRENT CONTROLLED
 T_{HEATSINK} MAX < 65°C*



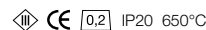
Reo 111



REO 111 3033 ◇
309 111 8122 ◇
 ◇ = A / B / W
 INCL.1 x POWERLED WHITE 6-8W / 3000K

REO 111 3050 ◇
309 111 8132 ◇
 ◇ = A / B / W
 INCL.1 x POWERLED WHITE 6-8W / 3000K

INCL.1 x REFLECTOR FL-33°
 EXCL.LED POWER SUPPLY 500-700mA-DC
 CURRENT CONTROLLED
 INCL.2 x WIRE 1 x 0,50mm² 0,5m
 T_{HEATSINK} MAX < 65°C*



* provide appropriate ventilation to limit T_{HEATSINK} temperature



LED:G0

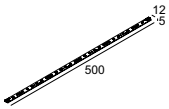
Led Solution

PRODUCT	REFERENCE	PAGE
CARREE RS OK	202 20 161	+ 5
DIRO ST OK S1	202 14 61	+ 4
DIRO TRIMLESS OK	202 14 90	+ 5
CARREE TRIMLESS OK	202 51 51	+ 5

tech



Ledstrip 50 WW FP



tech

LEDSTRIP 50 WW FP
300 92 00 12 FP

L : 500mm
30 x SMD LED - 3000K - CRI>80
10W / LEDSTRIP (20W / m)
500lm / LEDSTRIP (1000lm / m)
DIVIDABLE PER 100mm
24V-DC
EXCL.LED POWER SUPPLY 24V-DC

CE 0,1



Ledstrip MP Connection Set



LEDSTRIP MP CONNECTION SET
300 92 92 01
2 x 0.35mm² / 48 mm
SET OF 5 pcs

0,1



Ledstrip MP Supply Cable Set



LEDSTRIP MP SUPPLY CABLE SET
300 92 92 02
2 x 0.35mm² / 500 mm
SET OF 5 pcs

0,1



Ledflex FP WW 5m



LEDFLEX IN FP WW 5m
300 92 53 02

L : 5m
60 x SMD LED / m - 3000K
15W / m - 1000lm / m
DIVIDABLE PER 100mm
24V-DC
INCL.20 MOUNTING BRACKETS
EXCL.LED POWER SUPPLY 24V-DC

0,2

LEDFLEX OUT FP WW 5m
300 92 63 02

L : 5m
60 x SMD LED / m - 3000K
15W / m - 1000lm / m
DIVIDABLE PER 100mm
24V-DC
INCL.20 MOUNTING BRACKETS
EXCL.LED POWER SUPPLY 24V-DC

0,3 IP65

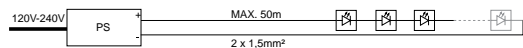
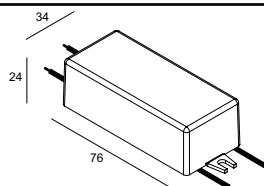
LED Power Supply 350mA-DC

LED POWER SUPPLY 350mA / 12W DIM8

300 90 3107

CURRENT CONTROLLED
 MAINS DIMMING (FE) 30-100%
 OUTPUT 350mA / 28V-DC
 120-240V / 50-60Hz

λ FE CE 0,2 IP67



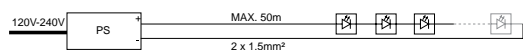
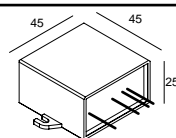
	QUANTITY
DIRO TRIMLESS LED	12W
GRAND DIRO TRIMLESS OPTO	0
GRAND DIRO ST OPTO 203010	0
REO X	0
CARREE GT LED	0
CARREE ST L	0
GRID IN TRIMLESS 1 REO	0
GRID IN TRIMLESS 2 REO	0
GRID IN TRIMLESS 1 OPTO	0
GRID IN TRIMLESS 2 OPTO	0
GRID IN 1 REO	0
GRID IN 2 REO	0
GRID IN 1 OPTO	0
GRID IN 2 OPTO	0
MINIGRID IN ZB 1 REO	0
MINIGRID IN ZB 2 REO	0
OREO	0
TWEETER REO	0
TWEETER TRIMLESS REO	0
TACTIC LED 43020	0
FLJP	0
FOX P	1
YOU-TURN REO	0
YOU-TURN OPTO	0

LED POWER SUPPLY 500mA / 6W

300 90 22 U

CURRENT CONTROLLED
 120-240V / 50-60Hz
 OUTPUT 500mA / 2-14V-DC

CE 0,2 IP67



LED Power Supply 500mA-DC

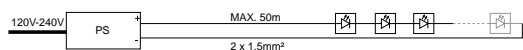
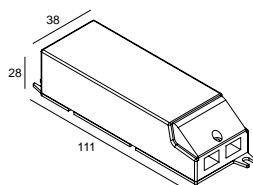
	QUANTITY
DIRO TRIMLESS LED	6W / 20W / 40W DIM8
GRAND DIRO TRIMLESS OPTO	1/3/3
GRAND DIRO ST OPTO 203010	0/0/1
REO X	1/3/3
CARREE GT LED	1/3/3
CARREE ST L	1/3/3
GRID IN TRIMLESS 1 REO	0/0/1
GRID IN TRIMLESS 2 REO	0/0/0,5
GRID IN TRIMLESS 1 OPTO	0/0/1
GRID IN TRIMLESS 2 OPTO	0/0/0,5
GRID IN 1 REO	0/0/1
GRID IN 2 REO	0/0/0,5
GRID IN 1 OPTO	0/0/1
GRID IN 2 OPTO	0/0/0,5
MINIGRID IN ZB 1 REO	1/3/3
MINIGRID IN ZB 2 REO	0/1/3
OREO	1/3/3
TWEETER REO	0/2/2
TWEETER TRIMLESS REO	0/2/2
TACTIC LED 43020	1/3/2
FLJP	1/3/3
FOX P	0/0/0
YOU-TURN REO	0/0/1
YOU-TURN OPTO	0/0/1

LED POWER SUPPLY 500mA / 20W

300 90 92

CURRENT CONTROLLED
 110-240V / 50-60Hz
 OUTPUT 500mA / 3,5-4,5V-DC

CE 0,2 IP20

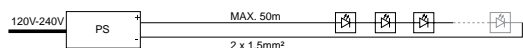
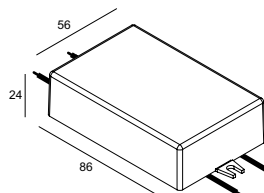


LED POWER SUPPLY 500mA / 40W DIM8

300 90 5120

CURRENT CONTROLLED
 FALLING EDGE DIMMABLE 30-100%
 OUTPUT 500mA / 24-48V-DC
 110-240V / 50-60Hz

λ FE CE 0,2 IP67



tech

LED Power Supply 700mA-DC

LED POWER SUPPLY 700mA / 12W

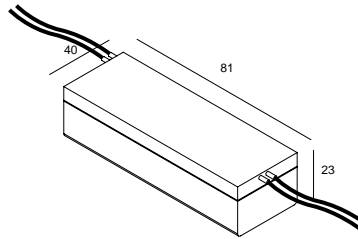
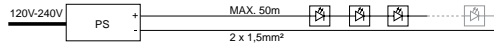
300 90 43

CURRENT CONTROLLED

120-240V / 50-60Hz

OUTPUT 700mA / 2-18V-DC

CE 0,2 IP67



QUANTITY	
12W / 17W / 36W / 12W DIM8 / 40W DIM8	
DIRO TRIMLESS LED	1/2/4/1/3
GRAND DIRO TRIMLESS OPTO	0/0/0/0/0
GRAND DIRO ST OPTO 203010	0/0/0/0/0
REO X	1/2/4/1/3
CARREE GT LED	1/2/4/1/3
CARREE ST L	1/2/4/1/3
GRID IN TRIMLESS 1 REO	0/0/0/0/0
GRID IN TRIMLESS 2 REO	0/0/0/0/0
GRID IN TRIMLESS 1 OPTO	0/0/0/0/0
GRID IN TRIMLESS 2 OPTO	0/0/0/0/0
GRID IN 1 REO	0/0/0/0/0
GRID IN 2 REO	0/0/0/0/0
GRID IN 1 OPTO	0/0/0/0/0
GRID IN 2 OPTO	0/0/0/0/0
MINIGRID IN ZB 1 REO	1/2/4/1/3
MINIGRID IN ZB 2 REO	0/1/2/0/1
OREO	1/2/4/1/3
TWEETER REO	1/1/2/1/2
TWEETER TRIMLESS REO	1/1/2/1/2
TACTIC LED 43020	1/2/4/0/3
FLIP	1/2/4/0/3
FOX P	0/0/0/0/0
YOU-TURN REO	0/0/1/0/1
YOU-TURN OPTO	0/0/1/0/1

LED POWER SUPPLY 700mA / 17W

300 90 93

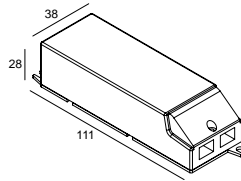
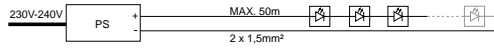
CURRENT CONTROLLED

110-240V / 50-60Hz

FOR 110V DEVINE ALL RATINGS BY 1.5

OUTPUT 700mA / 3,5-26V-DC

CE 0,2 IP20



LED POWER SUPPLY 700mA / 36W DIM8

300 90 123

CURRENT CONTROLLED

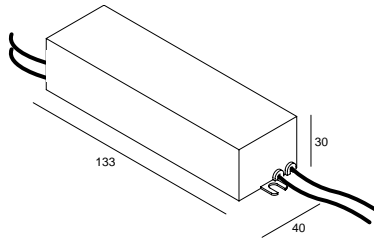
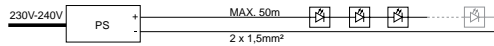
MIN. 12W LOAD

FALLING EDGE DIMMABLE 30-100%

220-240V / 50-60Hz

OUTPUT 700mA / 4-52V-DC

CE 0,3 IP67



LED POWER SUPPLY 700mA / 12W DIM8

300 90 7112

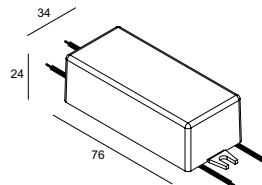
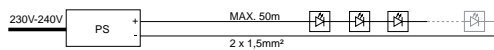
CURRENT CONTROLLED

FALLING EDGE DIMMABLE 30-100%

OUTPUT 700mA / 10-20V-DC

110-240V / 50-60Hz

λ FE CE 0,3 IP67



LED POWER SUPPLY 700mA / 40W DIM8

300 90 7120

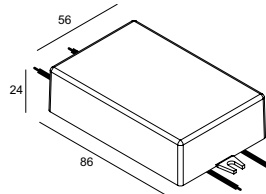
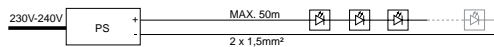
CURRENT CONTROLLED

FALLING EDGE DIMMABLE 30-100%

OUTPUT 700mA / 24-48V-DC

110-240V / 50-60Hz

λ FE CE 0,3 IP67



ON REQUEST FOR 120V / 300 90 123 U / max.14 POWERLED 1W

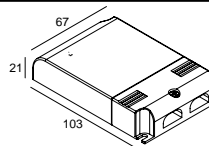
LED Power Supply Multi-Power DIM7

LED POWER SUPPLY MULTI-POWER DIM7

300 90 60

DIMMING BY SWITCH DIM / 1-10V
230-240V / 50-60Hz

CE 0,1 IP20



QUANTITY	
350mA-15W / 500mA-20W / 700mA-25W	
DIRO TRIMLESS LED	0/3/3
GRAND DIRO TRIMLESS OPTO	0/0/0
GRAND DIRO ST OPTO 203010	0/0/0
REO X	0/3/3
CARREE GT LED	0/3/3
CARREE ST L	0/3/3
GRID IN TRIMLESS 1 REO	0/0/0
GRID IN TRIMLESS 2 REO	0/0/0
GRID IN TRIMLESS 1 OPTO	0/0/0
GRID IN TRIMLESS 2 OPTO	0/0/0
GRID IN 1 REO	0/0/0
GRID IN 2 REO	0/0/0
GRID IN 1 OPTO	0/0/0
GRID IN 2 OPTO	0/0/0
MINIGRID IN ZB 1 REO	0/3/3
MINIGRID IN ZB 2 REO	0/1/1
OREO	0/3/3
TWEETER REO	0/2/2
TWEETER TRIMLESS REO	0/2/2
TACTIC LED 43020	0/4/3
FLIP	0/4/3
FOX P	1/0/0
YOU-TURN REO	0/1/0
YOU-TURN OPTO	0/1/0



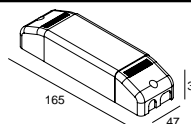
LED Power Supply Multi-Power DIM6

LED POWER SUPPLY MULTI-POWER DIM6

300 90 61

DIMMING BY SWITCH DIM / PHASE CUT-OFF DIMMER ON MAINS
230-240V / 50-60Hz

CE 0,1 IP20



QUANTITY	
350mA-15W / 500mA-20W / 700mA-25W	
DIRO TRIMLESS LED	0/3/3
GRAND DIRO TRIMLESS OPTO	0/0/0
GRAND DIRO ST OPTO 203010	0/0/0
REO X	0/3/3
CARREE GT LED	0/3/3
CARREE ST L	0/3/3
GRID IN TRIMLESS 1 REO	0/0/0
GRID IN TRIMLESS 2 REO	0/0/0
GRID IN TRIMLESS 1 OPTO	0/0/0
GRID IN TRIMLESS 2 OPTO	0/0/0
GRID IN 1 REO	0/0/0
GRID IN 2 REO	0/0/0
GRID IN 1 OPTO	0/0/0
GRID IN 2 OPTO	0/0/0
MINIGRID IN ZB 1 REO	0/3/3
MINIGRID IN ZB 2 REO	0/1/1
OREO	0/3/3
TWEETER REO	0/2/2
TWEETER TRIMLESS REO	0/2/2
TACTIC LED 43020	0/4/3
FLIP	0/4/3
FOX P	1/0/0
YOU-TURN REO	0/1/0
YOU-TURN OPTO	0/1/0

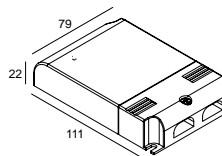
LED Power Supply Multi-Power DIM9

LED POWER SUPPLY MULTI-POWER DIM9

300 90 63

DIMMING BY SWITCH DIM / 1-10V / DALI
120-240V / 50-60Hz

CE 0,1 IP20



QUANTITY	
350mA-25W / 500mA-35W / 700mA-50W	
DIRO TRIMLESS LED	0/5/5
GRAND DIRO TRIMLESS OPTO	0/1/0
GRAND DIRO ST OPTO 203010	0/1/0
REO X	0/5/5
CARREE GT LED	0/5/5
CARREE ST L	0/5/5
GRID IN TRIMLESS 1 REO	0/1/0
GRID IN TRIMLESS 2 REO	0/0,5/0
GRID IN TRIMLESS 1 OPTO	0/1/0
GRID IN TRIMLESS 2 OPTO	0/0,5/0
GRID IN 1 REO	0/1/0
GRID IN 2 REO	0/0,5/0
GRID IN 1 OPTO	0/1/0
GRID IN 2 OPTO	0/0,5/0
MINIGRID IN ZB 1 REO	0/5/5
MINIGRID IN ZB 2 REO	0/2/2
OREO	0/5/5
TWEETER REO	0/2/2
TWEETER TRIMLESS REO	0/2/2
TACTIC LED 43020	0/5/5
FLIP	0/5/5
FOX P	2/0/0
YOU-TURN REO	0/1/1
YOU-TURN OPTO	0/1/1

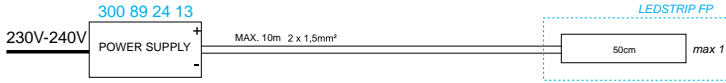
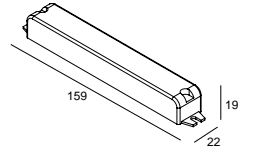
LED Power Supply 24V-DC

LED POWER SUPPLY 24V-DC / 13W

300 89 24 13

110-240V / 50-60Hz FOR 110V DEVIDE ALL RATINGS BY 2.5

CE 0,1 IP20



tech

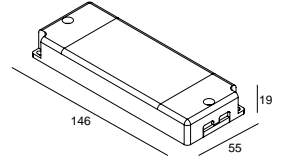
LED Power Supply 24V-DC

LED POWER SUPPLY 24V-DC / 20W

300 89 24 20

110-240V / 50-60Hz FOR 110V DEVIDE ALL RATINGS BY 2.5

CE 0,1 IP20



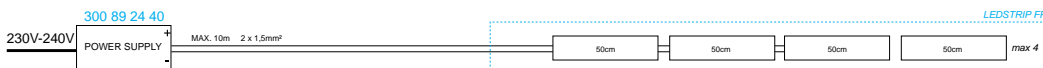
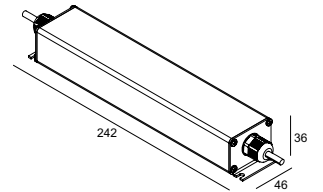
LED Power Supply 24V-DC

LED POWER SUPPLY 24V-DC / 40W

300 89 24 40

230-240V / 50-60Hz

CE 0,1 IP67



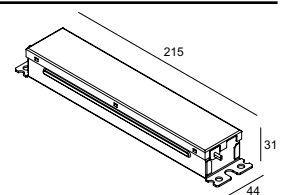
LED Power Supply 24V-DC

LED POWER SUPPLY 24V-DC / 60W

300 89 24 60

230-240V / 50-60Hz

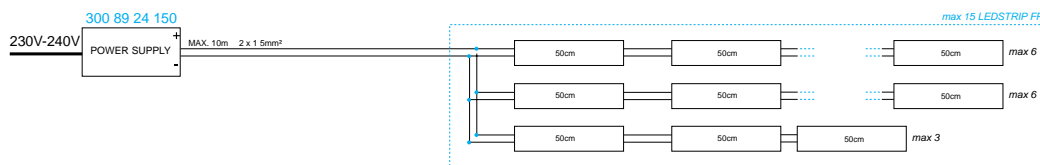
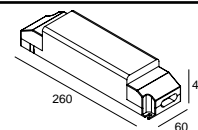
CE 0,1 IP20



LED Power Supply 24V-DC

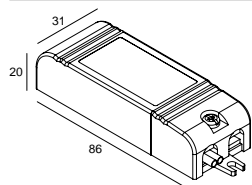
LED POWER SUPPLY 24V-DC / 150W
300 89 24 150
 230-240V / 50-60Hz

☐ CE 0,1 IP20



tech

Transfo 50W

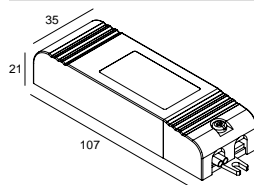


TRANSFO 50W
200 46 06

230-240V / 50-60Hz

☐ 0,1 IP20

Transfo 100W

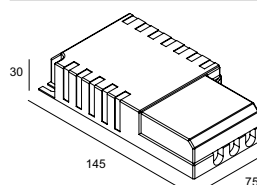


TRANSFO 100W
200 46 10

230-240V / 50-60Hz

☐ 0,1 IP20

Ballastset HID 135

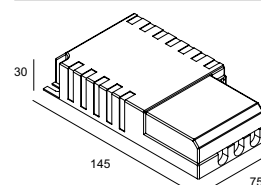


BALLASTSET HID 135
200 45 135

230-240V / 50-60Hz / 1 x 1~EVG

◇ 0,5 IP20

Ballastset HID 170



BALLASTSET HID 170
200 45 170

230-240V / 50-60Hz / 1 x 1~EVG

◇ 0,5 IP20

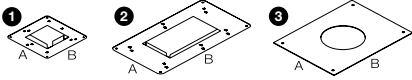
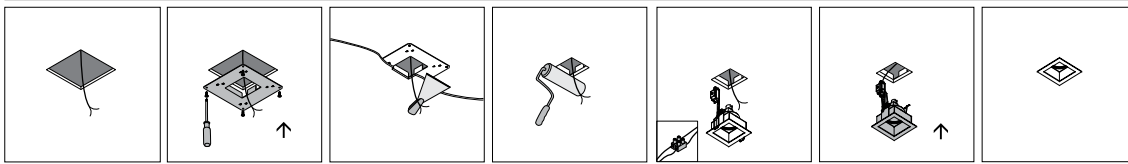


T16 Seamless

	REFERENCE	
T16 SEAMLESS 14W 3000K	300 93 17 3014	0.125
T16 SEAMLESS 21W 3000K	300 93 17 3021	0.18
T16 SEAMLESS 24W 3000K	300 93 17 3024	0.125
T16 SEAMLESS 28W 3000K	300 93 17 3028	0.24
T16 SEAMLESS 39W 3000K	300 93 17 3039	0.18
T16 SEAMLESS 54W 3000K	300 93 17 3054	0.235



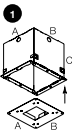
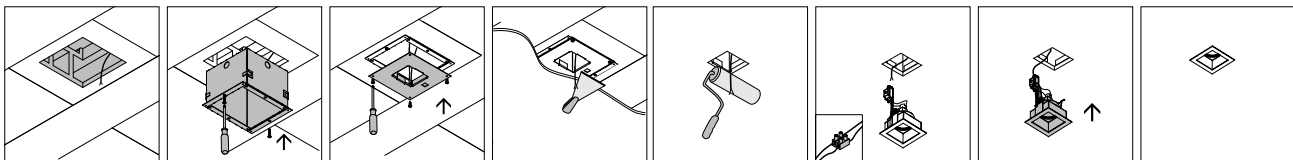
Plasterkit



PLASTERKIT	REFERENCE	A x B	□	○	[kg]	S1		S2		TYPE
						min. - max.	min. - max.	min. - max.	min. - max.	
PLASTERKIT 118	202 56 99 01	280 x 280		163	0.30	220 x 220				②
PLASTERKIT 120	202 62 99 01	260 x 230	166 x 161		0.20	190 x 170				②
PLASTERKIT 161	207 01 161	200 x 200	75 x 75		0.20	175 x 175		110 - 200		①
PLASTERKIT 170	207 01 170	230 x 230		98	0.30	100 x 220	220 - 230			②
PLASTERKIT 181	207 01 181	250 x 250		152	0.20	170 x 170				③
PLASTERKIT 185	207 01 185	200 x 200		121	0.20	170 x 170	133 - 200			③

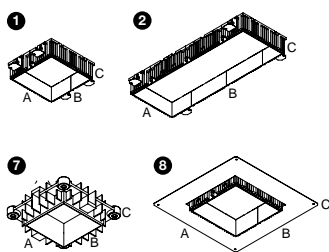
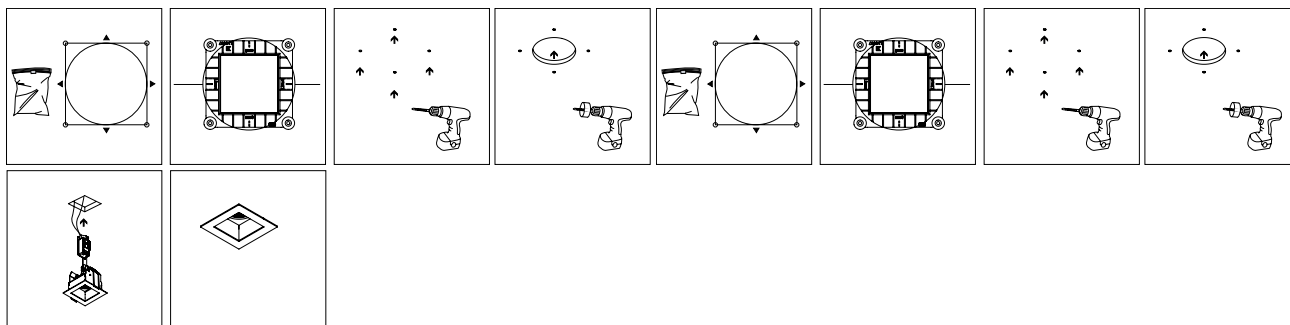
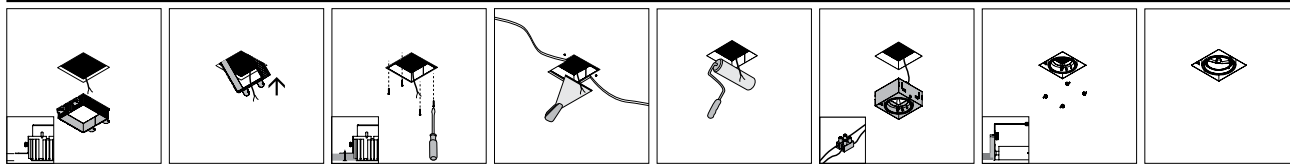
tech

Concrete Box



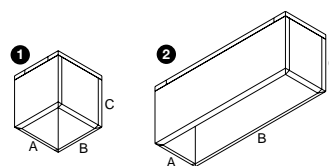
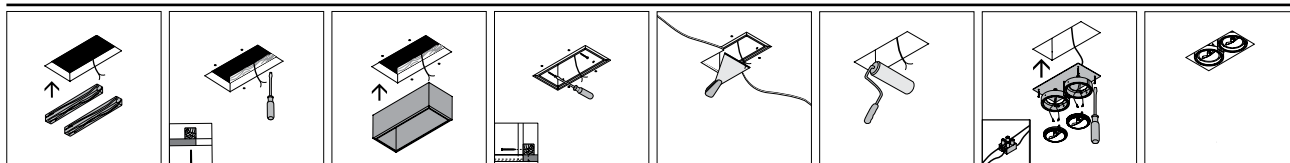
CONCRETE BOX	REFERENCE	A x B x C	[kg]	l	h	TYPE
CONCRETE BOX 120	202 62 98 01	230 x 260 x 120	1.30	235 x 265	130	①
CONCRETE BOX 161	270 11 161	202 x 202 x 186	0.60	207 x 207	196	①

Mounting Kit



MOUNTING KIT	REFERENCE	A x B x C	[kg]	min. - max.	TYPE
GRID IN TRIMLESS 1 MOUNTING KIT	202 61 95 01	171 x 171 x 55	0,5	173 x 173 max.20	1
GRID IN TRIMLESS 2 MOUNTING KIT	202 61 95 02	171 x 310 x 55	0,7	312 x 173 max.20	2
GRID IN TRIMLESS 1 MOUNTING KIT LARGE	202 61 95 01L	293 x 293 x 55	0,7	173 x 173 max.20	8
GRID IN TRIMLESS 2 MOUNTING KIT LARGE	202 61 95 02L	432 x 293 x 55	0,9	312 x 173 max.20	8
MOUNTING KIT 75	202 00 75	117 x 117 x 22	0,1	121 9 or 12	7

ZB Box



ZB BOX	REFERENCE	A x B x C	[kg]	min. - max.	TYPE
MINIGRID IN ZB 1 BOX L	202 70 98 01	140 x 140 x 128	1.20	141 x 141 148	1
MINIGRID IN ZB 2 BOX L	202 70 98 02	140 x 250 x 128	1.80	141 x 251 148	2

Cable Base R



CABLE BASE R ◇
203 99 55 ◇
 ◇ = ANO / W

0,1

OPTIONS
 COVERSET R 62-90-100

Cable Base S

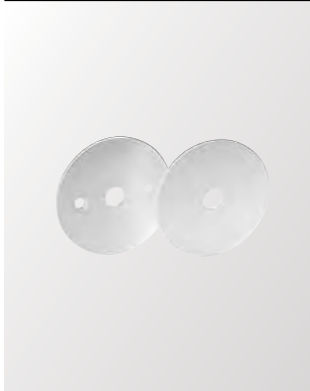


CABLE BASE S ◇
203 99 56 ◇
 ◇ = ANO / W

0,1

OPTIONS
 COVERSET S 62-80-90

Coverset R



COVERSET R 100 ◇
204 00 100 ◇

COVERSET R 62 ◇
204 00 62 ◇

COVERSET R 90 ◇
204 00 90 ◇

◇ = ANO / W

0,1

Coverset S



COVERSET S 62 ◇
204 62 62 ◇

COVERSET S 80 ◇
204 80 80 ◇

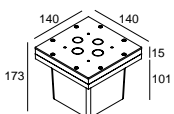
COVERSET S 90 ◇
204 90 90 ◇

◇ = ANO / W

0,1

tech

CBox



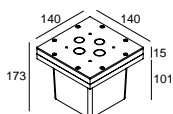
142 x 142 x 300

CBOX
216 12 00

INCL. 2 x PG13,5 / 1 x PG11

0,5 IP67

CBox 350 mA / 10W



142 x 142 x 300

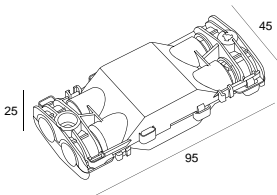
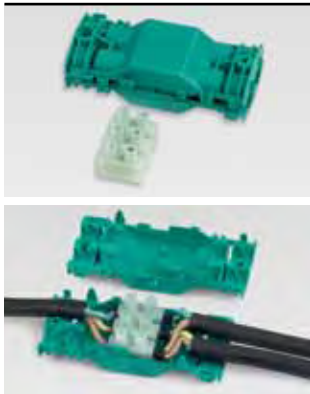
CBOX 350 mA / 10W
216 14 35

INCL. 2 x PG13,5 / 2 x PG11
INCL. LED POWER SUPPLY 350mA-DC / 10W
CURRENT CONTROLLED
230-240V / 50-60Hz

0,7 IP67



IP68 Connection Kit

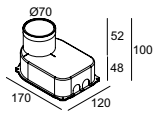


IP68 CONNECTION KIT
216 12 01

CABLE Ø7,5-10 mm
MAX. 3 x 4
4A 250V

0,1 IP68

TacTic Box 60 R



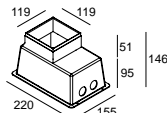
175 x 125 x 105

TACTIC BOX 60 R
213 19 10

INCL. 1 x BASE PLATE
EXCL. LED POWER SUPPLY
max. 500kg

0,4

Genie Box 80 S / 90 S



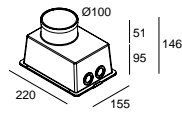
224 x 159 x 155

GENIE BOX 80 S / 90 S
213 19 08

INCL. 1 x BASE PLATE
EXCL. TRANSFO
max. 500kg

0,6

Genie Box 90 R























































224 x 159 x 150

GENIE BOX 90 R
213 19 09

INCL. 1 x BASE PLATE
EXCL. TRANSFO
max. 500kg


































0,6

Lamp Index

ECO	LIGHTSOURCE	LAMP	FITTING	VOLTAGE	OUTPUT (W)
		A60	E27Ls	220-240V / 50-60Hz	15-25-40-60
		QR-CBC35	G4	12V	20-35
		QR-51 ALU	GX5.3	12V	20-35-50
		QR-C51	GX5.3	12V	20-35-50
		QR-CBC51	GX5.3	12V	20-35-50
		QR-CB51	GX5.3	12V	20-35-50
		QR-LP70	BA15d	12V	20-50
		QR-LP111	G53	12V	35-50-75-100
		QT9	G4	12V	5-10-20
		QT12	GY6.35	12V	20-35-50
		QT14-UVr-AX	G8.5	12V	45
		QT14	G9	220-240V / 50-60Hz	25-40-60
		QT32	E27Ls	220-240V / 50-60Hz	70
		QT-DE12	R7s	220-240V / 50-60Hz	150
		QT-DE12s	R7s	220-240V / 50-60Hz	100-150
		QPAR51	GU10	220-240V / 50-60Hz	35-50
		QPAR30	E27Ls	220-240V / 50-60Hz	75
		HIT-TC	G8.5	220-240V / 50-60Hz	35-70
		HIT-TC CE	PGJ5	220-240V / 50-60Hz	20
		HIT	G12	220-240V / 50-60Hz	35-70-150
		HIT-CE-od	PGZ18	220-240V / 50-60Hz	210
		HIT-DE	RX7s	220-240V / 50-60Hz	70-150
		HIPAR51	GX10	220-240V / 50-60Hz	20-35
		HIPAR20	E27Hs	220-240V / 50-60Hz	35
		HIPAR30	E27Hs	220-240V / 50-60Hz	35-70
		HIR- CE111	GX8.5	220-240V / 50-60Hz	35-70
		T16	G5	220-240V / 50-60Hz	8 14-21-28-35 24-39-49-54-80
		T16-S	G5	220-240V / 50-60Hz	24-39-54
		T16-R	2GX13	220-240V / 50-60Hz	22-55-60
		G9-ECO	G9	220-240V / 50-60Hz	7
		TC-S	G23	220-240V / 50-60Hz	9
		TC-D	G24d-1 G24d-3	220-240V / 50-60Hz	10 26
		TC-DEL	G24a-1 G24q-2 G24q-3	220-240V / 50-60Hz	13 18 26
		TC-T	GX24d-2	220-240V / 50-60Hz	18
		TC-TEL	GX24q-2 GX24q-3 GX24q-4	220-240V / 50-60Hz	18 26-32 42
		TC-L	2G11	220-240V / 50-60Hz	18-24-36-55
		TC-DSE	E14	220-240V / 50-60Hz	11-12
		TC-TSE	E27Ls	220-240V / 50-60Hz	15-20-23
		TCA-SE	E27Ls	220-240V / 50-60Hz	5-7-10-15-20
		TC-SB	E27Ls	220-240V / 50-60Hz	9-12-16

tech

Legenda

						
◇ A ALU ANO B C G INOX M MMAT PRIM RAL W	KLEUR ALU GRIS ALUMINIUM GEANODISEERD ALU ZWART RAL 9005 CHROOM GRIS BRUIN ROESTVRIJ STAAL VERGULD VERGULD MAT GRONDLAAG KLEUR RAL WIT RAL 9003	COULEUR ALU GRIS ALUMINIUM ALU ANODISE NOIR RAL 9005 CHROME GRIS BRUN ACIER INOXYDABLE DORE LAIION DEPOLI APPRET COULEUR RAL BLANC RAL 9003	COLOUR ALU GREY ALUMINIUM ALU ANODISED BLACK RAL 9005 CHROMED GREY BROWN STAINLESS STEEL GOLD GOLD MAT PRIMER COLOUR RAL WHITE RAL 9003	FARBE ALU GRAU ALUMINIUM ALU ELOXIERT SCHWARZ RAL 9005 CHROM GRAU BRAUN ROSTFREIER STAHL GOLD VERGOLDET MAT GRUNDIERUNG FARBE RAL WEIß RAL 9003	COLOR ALU GRIS ALUMINIO ALU ANODIZADO NEGRO RAL 9005 CROMO GRIS MARRON ACERO INOXIDABLE ORO ORO MATE PINTURA DE FONDO COLOR RAL BLANCO RAL 9003	COLORE ALU GRIGIO ALUMINIO ALU ANODIZZATO NERO RAL 9005 CROMATO GRIGIO BRUNO ACCIAIO INOSSIDABILE ORO ORO OPACO MESTICA COLORE RAL BIANCO RAL 9003
	TOESTEL KLASSE 1	APPAREIL CLASSE 1	FIXTURE CLASS 1	GERÄT KLASSE 1	APARATO CLASE 1	APPARECCHIO CLASSE 1
	TOESTEL KLASSE 2	APPAREIL CLASSE 2	FIXTURE CLASS 2	GERÄT KLASSE 2	APARATO CLASE 2	APPARECCHIO CLASSE 2
	TOESTEL KLASSE 3	APPAREIL CLASSE 3	FIXTURE CLASS 3	GERÄT KLASSE 3	APARATO CLASE 3	APPARECCHIO CLASSE 3
	NORM 01.96 EMC 89 / 336 / EEC					
	NORM 01.97. LV 73 / 23 / EEC					
	NETTO GEWICHT KG	POIDS NET KG	NET WEIGHT KG	NETTO GEWICHT KG	PESO NETO KG	PESO NETTO KG
	BESCHERMINGSINDICATIE	INDICE DE PROTECTION	PROTECTION LEVEL	SCHUTZKLASSE	CLASE DE PROTECCIÓN	CLASSE DI PROTEZIONE
	RONDE OPENING DIAMETER x MIN. INBOUWDEPTTE	DECOUPE RONDE DIAMETRE x PROFONDEUR NECESSAIRE POUR ENCASTREMENT	ROUND OPENING DIAMETER x MIN. DEPTH FOR RECESSING	RUNDE ÖFFNUNG DIAMETER x MIN. TIEFE FÜR EINBAU	ABERTURA REDONDA DIAMETRO x DISTANCIA MINIMA DE EMPOTRAMIENTO	FORO TONDO DIAMETRO x SPESORE MINIMO RICHIESTO PER L'INCASSO
	RECHTHOEKIGE OPENING LENGTE x BREEDTE x MIN. INBOUWDEPTTE	DECOUPE RECTANGULAIRE LO x LA x PRO. NECESSAIRE POUR ENCASTREMENT	RECTANGULAR OPENING LENGTH x WIDTH x MINIMUM DEPTH FOR RECESSING	RECHTCKEIGE ÖFFNUNG LÄNGE x BREITE x MINIMUM TIEFE EINBAU	ABERTURA RECTANGULAR LARGO x ANCHO x DISTANCIA MINIMA DE EMPOTRAMIENTO	FORO RETTANGOLARE LUNGHEZZA x LARGHEZZA x SPESORE MINIMO RICHIESTO PER L'INCASSO
	MAX. DIKTE MONTAGEOPPVLAK	EPAISSEUR MAX. DE LA SURFACE DE MONTAGE	MAX. THICKNESS OF THE MOUNTING SURFACE	MAXIMALE STÄRKE DER BEFESTIGUNGSFLÄCHE	ESPOSOR MÁXIMO DE LA SUPERFICIE DE MONTAJE	SPESORE MASSIMO DELLA SUPERFICIE DI MONTAGGIO
850°C	GLOEITEST	FIL INCANDESCENT	GLOWTEST	GLÜHTEST	ENSAYO DE RECOCIDO	FILO INCANDESCENTE
	MIN. AFSTAND (M) LAMP - OBJECT	DISTANCE MIN. (M) AMPOULE - OBJET	MIN. DISTANCE (M) LAMP - OBJECT	MIN. DISTANZ (M) LAMPE - OBJEKT	DISTANCIA MINIMA (M) LÁMPARA - OBJETO	DISTANZA MIN. (M) LAMPADA - OGGETTO
	BEVESTIGING VLOER - WAND - PLAFOND OPBOUW	MONTAGE SOL - MUR - PLAFOND APPLIQUE	FIXATION FLOOR - WALL - CEILING SURFACE MOUNTED	MONTAGE BODEN - WAND - WAND - DECKE AUFGEBAUT	MONTAJE SUELO - PARED- TECHO MONTADO AL SUPERFICIE	MONTAGGIO PAVIMENTO-PARETE - SOFFITTO MONTATO A SUPERFICIE
	BEVESTIGING VLOER - WAND - PLAFOND INBOUW	MONTAGE SOL - MUR - PLAFOND ENCASTRE	FIXATION FLOOR - WALL - CEILING RECESSED	MONTAGE BODEN - WAND - WAND - DECKE EINGEBAUT	MONTAJE SUELO - PARED-TECHO EMPOTRADO	MONTAGGIO PAVIMENTO-PARETE - SOFFITTO-INCASSO
	BEVESTIGING PLAFOND GEPENDELD	MONTAGE PLAFOND SUSPENDU	FIXATION CEILING SUSPENDED	MONTAGE DECKE SUSPENDI	MONTAJE TECHO SUSPENDIDO	MONTAGGIO SOFFITTO SOSPESO
	STAND ALONE	STAND ALONE	STAND ALONE	STAND ALONE	STAND ALONE	STAND ALONE
	GESCHIKT VOOR BINNEN- EN BUITENGEBRUIK	CONVIENT A USAGE INTERIEUR ET EXTERIEUR	SUITABLE FOR INDOOR AND OUTDOOR USE	EIGNET SICH FÜR INNEN- UND AUBENBEREICH	APTO PARA USO INTERIOR Y EXTERIOR	PER UTILIZZO SIA IN IN INTERNI CHE DA ESTERNI
	VEREN VOOR HOLLE WAND	RESSORTS PRECONISES POUR FAUX-PLAFONDS	SPRINGS FOR HOLLOW SURFACES	FEDERN FÜR HOHL RAUMDECKE	MUELLES PARA UTILIZAR EN FALSOS TECHOS DE ESCAYOLA Y PLADUR	SISTEMA DI FISSAGGIO PER CONTRO- SOFFITTI IN LASTRE O PANNELLI
	VEREN VOOR VOLLE WAND	RESSORTS PRECONISES POUR PLAFONDS STANDARDS	SPRINGS FOR SOLID SURFACES	FEDERN FÜR VOLL MATERIAL	MUELLES PARA UTILIZAR EN HORMIGON	SISTEMA DI FISSAGGIO PER VANI CHIUSI REALIZZATI NELLA MURATURA
BAP	LAAGLUMINANTIERASTER	DIFFUSEUR ANTI - REFLETS SPECIAL INFORMATIQUE	CATEGORY II LOUVER	BAP RASTER	REFLECTOR DE BAJA LUMINANCIA	RIFLETTORE A BASSA LUMINENZA
	ELEKTRONISCHE TRANSFORMATOR	TRANSFORMATEUR ELECTRONIQUE	ELECTRONIC TRANSFORMER	ELEKTRONISCHER TRANSFORMATOR	TRANSFORMADOR ELECTRONICO	TRASFORMATOR E ELETTRONICO
EXCL.TRANSFO	EXCL.TRANSFORMATOR	EXCL.TRANSFORMATEUR	EXCL.TRANSFORMER	EXKL.TRANSFORMATOR	EXCL.TRANSFORMADOR	ESCL.TRASFORMATORE
	ELEKTRONISCHE VOORSCHAKELAPPARATUUR	BALLAST ELECTRONIQUE	ELECTRONIC BALLAST	ELEKTRONISCHES VORSCHALTGERÄT	BALASTRO ELECTRONICO	REATTORE ELETTRONICO
	DIMBAAR ELEKTRONISCHE VOORSCHAKELAPPARATUUR	BALLAST ELECTRONIQUE DIMMABLE	ELECTRONIC DIMMABLE BALLAST	ELEKTRONISCHES DIMBARES VORSCHALTGERÄT	BALASTRO ELECTRONICO REGULABLE	REATTORE ELETTRONICO DIMMERABILE
	LAMBDA = 0,9	LAMBDA = 0,9	LAMBDA = 0,9	LAMBDA = 0,9	LAMBDA = 0,9	LAMBDA = 0,9
	DIMBAAR FASE AFSNIJDING	COUPE PHASE DESCENDANTE	FALLING EDGE DIMMABLE	PHASENABSCHNITT DIMMIUNG	REGULACION DE CORTE DESCENDENTE	REGOLAZIONE CON DIMMER A TAGLIO DI FASE
SBL	GEZANDSTRAALD	SABLE	SANDBLASTED	GESANDSTRAHLTES	SATINADO	SATINATO
ESG	VEILIGHEIDSGLAS	VERRE DE SECURITE	SAFETY GLASS	EINSCHLEIBEN SICHERHEITSGLAS	CRISTAL DE SEGURIDAD	VETRO DI SICUREZZA
95	AFMETINGEN IN MM	DIMENSIONS EN MM	DIMENSIONS IN MM	ABMESSUNGEN IN MM	DIMENSIONES EN MM	DIMENSIONI IN MM
TOL. DIN	TOLERANTIE VOLGENS DIN-NORMEN	TOLERANCE CONFORME AUX NORMES DIN	TOLERANCE ACCORDING TO DIN-SPECIFICATIONS	TOLERANZ NACH DIN-NORMEN	TOLERANCIA SEGUN LAS NORMAS DIN	TOLLERANZE A NORME DIN
DIN EN12020-2	TOLERANTIES EXTRUSIE	TOLERANCES EXTRUSION	TOLERANCES EXTRUSION	TOLERANZEN EXTRUSION	TOLERANCIA EXTRUSION	TOLLERANZA ESTRUSIONE
DIN 17.611	TOLERANTIES ANODISATIE	TOLERANCES ANODISATION	TOLERANCES ANODISATION	TOLERANZEN ELOXIERUNG	TOLERANCIA ANODIZADO	TOLLERANZA ANODIZZATO
DIN 55.928	TOLERANTIES LAKWERK	TOLERANCES LAQUAGE	TOLERANCES COATING	TOLERANZEN LACKIERUNG	TOLERANCIA LACA	TOLLERANZA LACCA
	GEREGISTREERD DESIGN	MODÈLE DÉPOSÉ	REGISTERED DESIGN	REGISTRIERTES DESIGN	DISEÑO REGISTRADO	MODELLO DEPOSITATO
	LED TOESTEL	LUMINAIRE À LED	LED LUMINAIRE	LED LEUCHTE	FUENTE LED	APPARECCHIO ALIMENTATO A LED
	ECONOMISCHE LAMPBRON OP BASIS VAN LMW	AMPOULE ÉCONOMIQUE SUIVANT LMW	ECONOMIC LIGHTSOURCE BASED ON LMW	ÖKONOMISCHES LEUCHTMITTEL BASIERT AUF LMW	FUENTE DE LUZ ECONOMICA BASADO EN LMW	SORGENTE LUMINOSA ECONOMICA (EFFICIENZA LUMINOSA - LMW)
	GESCHIKT VOOR TOEPASSING IN BADKAMERS (**)	APPLICABLE POUR SALLES DE BAIN (**)	SUITABLE FOR USE IN BATHROOM (**)	GEEIGNET FÜR INSTALLATION IM BADEZIMMER (**)	ILUMINACIÓN APTO PARA USO EN BAÑOS (**)	ILLUMINAZIONE ADATTA PER L'AMBIENTE BAGNO (**)



() CEREC IS THE BELGIAN CERTIFICATION BODY IN THE FIELD OF ELECTRICAL EQUIPMENT
 IT IS PARTICIPATING IN THE CB SCHEME SINCE IT IS ACCREDITED AS A CERTIFICATION BODY FOR THE CERTIFICATION OF PRODUCTS ACCORDING TO EN 45011 AND THE CERTIFICATION OF QUALITY SYSTEMS ACCORDING TO THE STANDARD EN 45012
 () CHECK COMPLIANCE WITH LOCAL REGULATIONS
 PRODUCTS MANUFACTURED ACCORDING TO IEC/EN 60598 1 AND THE APPLICABLE SECTIONS OF IEC/EN 60598 2

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313 02 137 SP15	INT 57 / PRO 11	377 20 154 ED1	PRO 24	377 30 154 R ED2	PRO 25
313 02 137 WFL43	INT 57 / PRO 11	377 20 154 ED2	PRO 24	377 30 249 E	PRO 25
313 02 1935	INT 57 / PRO 11	377 20 154 R E	PRO 24	377 30 249 ED1	PRO 25
313 02 1935 AD	INT 85	377 20 154 R ED1	PRO 24	377 30 249 ED2	PRO 25
313 02 1970	INT 57 / PRO 11	377 20 154 R ED2	PRO 24	377 30 249 R E	PRO 25
313 02 1970 AD	INT 85	377 20 21	PRO 14	377 30 249 R ED1	PRO 25
313 020 12122	INT 55	377 20 249 E	PRO 24	377 30 249 R ED2	PRO 25
313 020 12122 AD	INT 83	377 20 249 ED1	PRO 24	377 30 254 E	PRO 25
313 020 20122	INT 56 / PRO 10	377 20 249 ED2	PRO 24	377 30 254 ED1	PRO 25
313 020 20122 AD	INT 84	377 20 249 R E	PRO 24	377 30 254 ED2	PRO 25
313 021 12112	INT 55	377 20 249 R ED1	PRO 24	377 30 254 R E	PRO 25
313 021 12112 AD	INT 83	377 20 249 R ED2	PRO 24	377 30 254 R ED1	PRO 25
313 021 12122	INT 55	377 20 254 E	PRO 24	377 30 254 R ED2	PRO 25
313 021 12122 AD	INT 83	377 20 254 ED1	PRO 24	377 30 349 E	PRO 25
313 021 12132	INT 55	377 20 254 ED2	PRO 24	377 30 349 ED1	PRO 25
313 021 12132 AD	INT 83	377 20 254 R E	PRO 24	377 30 349 ED2	PRO 25
313 021 20112	INT 57 / PRO 10	377 20 254 R ED1	PRO 24	377 30 349 R E	PRO 25
313 021 20112 AD	INT 85	377 20 254 R ED2	PRO 24	377 30 349 R ED1	PRO 25
313 021 20122	INT 57 / PRO 10	377 20 26	PRO 14	377 30 349 R ED2	PRO 25
313 021 20122 AD	INT 85	377 20 349 E	PRO 24	377 30 354 E	PRO 25
313 021 20132	INT 57 / PRO 10	377 20 349 ED1	PRO 24	377 30 354 ED1	PRO 25
313 021 20132 AD	INT 85	377 20 349 ED2	PRO 24	377 30 354 ED2	PRO 25
319 01 12312 AD	INT 91	377 20 349 R E	PRO 24	377 30 354 R E	PRO 25
319 01 12322 AD	INT 91	377 20 349 R ED1	PRO 24	377 30 354 R ED1	PRO 25
319 01 12332 AD	INT 91	377 20 349 R ED2	PRO 24	377 30 354 R ED2	PRO 25
328 90 01	PRO 5	377 20 354 E	PRO 24	377 31 149 E	PRO 25
346 02 1530	INT 75	377 20 354 ED1	PRO 24	377 31 149 ED1	PRO 25
372 00 00	PRO 12	377 20 354 ED2	PRO 24	377 31 149 ED2	PRO 25
372 00 06 01	PRO 12	377 20 354 R E	PRO 24	377 31 149 R E	PRO 25
372 00 06 06	PRO 12	377 20 354 R ED1	PRO 24	377 31 149 R ED1	PRO 25
372 00 06 16	PRO 12	377 20 354 R ED2	PRO 24	377 31 149 R ED2	PRO 25
372 00 61 1135 E	PRO 13	377 21 124 E	PRO 24	377 31 154 E	PRO 25
372 00 61 1170 E	PRO 13	377 21 124 ED1	PRO 24	377 31 154 ED1	PRO 25
372 00 61 231	PRO 13	377 21 124 ED2	PRO 24	377 31 154 ED2	PRO 25
372 29 00	PRO 6	377 21 124 R E	PRO 24	377 31 154 R E	PRO 25
372 29 03 01	PRO 6	377 21 124 R ED1	PRO 24	377 31 154 R ED1	PRO 25
372 29 06 01	PRO 6	377 21 124 R ED2	PRO 24	377 31 154 R ED2	PRO 25
372 29 06 06	PRO 6	377 21 139 E	PRO 24	377 31 249 E	PRO 25
372 29 61 42	PRO 7	377 21 139 ED1	PRO 24	377 31 249 ED1	PRO 25
372 29 75 124 E	PRO 7	377 21 139 ED2	PRO 24	377 31 249 ED2	PRO 25
372 29 75 139 E	PRO 7	377 21 139 R E	PRO 24	377 31 249 R E	PRO 25
372 29 75 139 ED1	PRO 7	377 21 139 R ED1	PRO 24	377 31 249 R ED1	PRO 25
372 29 75 139 ED2	PRO 7	377 21 139 R ED2	PRO 24	377 31 249 R ED2	PRO 25
372 29 75 154 E	PRO 7	377 21 149 E	PRO 24	377 31 254 E	PRO 25
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372 29 75 154 ED2	PRO 7	377 21 149 ED2	PRO 24	377 31 254 ED2	PRO 25

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377 31 254 R ED2	PRO 25	378 20 349 R ED2	PRO 20	378 30 354 R ED2	PRO 21
377 31 349 E	PRO 25	378 20 354 E	PRO 20	378 31 149 E	PRO 21
377 31 349 ED1	PRO 25	378 20 354 ED1	PRO 20	378 31 149 ED1	PRO 21
377 31 349 ED2	PRO 25	378 20 354 ED2	PRO 20	378 31 149 ED2	PRO 21
377 31 349 R E	PRO 25	378 20 354 R E	PRO 20	378 31 149 R E	PRO 21
377 31 349 R ED1	PRO 25	378 20 354 R ED1	PRO 20	378 31 149 R ED1	PRO 21
377 31 349 R ED2	PRO 25	378 20 354 R ED2	PRO 20	378 31 149 R ED2	PRO 21
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377 31 354 ED1	PRO 25	378 21 124 ED1	PRO 20	378 31 154 ED1	PRO 21
377 31 354 ED2	PRO 25	378 21 124 ED2	PRO 20	378 31 154 ED2	PRO 21
377 31 354 R E	PRO 25	378 21 124 R E	PRO 20	378 31 154 R E	PRO 21
377 31 354 R ED1	PRO 25	378 21 124 R ED1	PRO 20	378 31 154 R ED1	PRO 21
377 31 354 R ED2	PRO 25	378 21 124 R ED2	PRO 20	378 31 154 R ED2	PRO 21
377 40 224 E	PRO 26	378 21 139 E	PRO 20	378 31 249 E	PRO 21
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377 40 224 R E	PRO 26	378 21 139 R E	PRO 20	378 31 249 R E	PRO 21
377 40 224 R ED1	PRO 26	378 21 139 R ED1	PRO 20	378 31 249 R ED1	PRO 21
377 40 224 R ED2	PRO 26	378 21 139 R ED2	PRO 20	378 31 249 R ED2	PRO 21
377 40 239 E	PRO 26	378 21 149 E	PRO 20	378 31 254 E	PRO 21
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377 40 239 R ED2	PRO 26	378 21 149 R ED2	PRO 20	378 31 254 R ED2	PRO 21
377 41 224 E	PRO 26	378 21 154 E	PRO 20	378 31 349 E	PRO 21
377 41 224 ED1	PRO 26	378 21 154 ED1	PRO 20	378 31 349 ED1	PRO 21
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377 41 224 R ED1	PRO 26	378 21 154 R ED1	PRO 20	378 31 349 R ED1	PRO 21
377 41 224 R ED2	PRO 26	378 21 154 R ED2	PRO 20	378 31 349 R ED2	PRO 21
377 41 239 E	PRO 26	378 21 249 E	PRO 20	378 31 354 E	PRO 21
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377 41 239 R ED2	PRO 26	378 21 249 R ED2	PRO 20	378 31 354 R ED2	PRO 21
377 98 05	PRO 14	378 21 254 E	PRO 20	378 40 224 E	PRO 22
377 98 51	PRO 14	378 21 254 ED1	PRO 20	378 40 224 ED1	PRO 22
377 98 56	PRO 14	378 21 254 ED2	PRO 20	378 40 224 ED2	PRO 22
377 99 51	PRO 14	378 21 254 R E	PRO 20	378 40 224 R E	PRO 22
377 99 56	PRO 14	378 21 254 R ED1	PRO 20	378 40 224 R ED1	PRO 22
378 00 00	PRO 14	378 21 254 R ED2	PRO 20	378 40 224 R ED2	PRO 22
378 02 05 SBL	PRO 16	378 21 349 E	PRO 20	378 40 239 E	PRO 22
378 02 06 PR	PRO 16	378 21 349 ED1	PRO 20	378 40 239 ED1	PRO 22
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378 20 124 E	PRO 20	378 21 354 E	PRO 20	378 41 224 E	PRO 22
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378 20 149 E	PRO 20	378 30 154 E	PRO 21	378 52 124	PRO 16
378 20 149 ED1	PRO 20	378 30 154 ED1	PRO 21	378 52 139	PRO 16
378 20 149 ED2	PRO 20	378 30 154 ED2	PRO 21	378 52 154	PRO 16
378 20 149 R E	PRO 20	378 30 154 R E	PRO 21	378 61 154 EB	PRO 15
378 20 149 R ED1	PRO 20	378 30 154 R ED1	PRO 21	378 61 154 ED1B	PRO 15
378 20 149 R ED2	PRO 20	378 30 154 R ED2	PRO 21	378 61 154 ED2B	PRO 15
378 20 154 E	PRO 20	378 30 249 E	PRO 21	378 61 8122	PRO 15
378 20 154 ED1	PRO 20	378 30 249 ED1	PRO 21	378 61 8222	PRO 15
378 20 154 ED2	PRO 20	378 30 249 ED2	PRO 21	378 75 124 E	PRO 16
378 20 154 R E	PRO 20	378 30 249 R E	PRO 21	378 75 139 E	PRO 16
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378 20 254 R E	PRO 20	378 30 349 R E	PRO 21	378 98 05	PRO 14
378 20 254 R ED1	PRO 20	378 30 349 R ED1	PRO 21	380 01 254	INT 73
378 20 254 R ED2	PRO 20	378 30 349 R ED2	PRO 21	380 02 254	INT 73
378 20 349 E	PRO 20	378 30 354 E	PRO 21	JAC 73 01	INT 49
378 20 349 ED1	PRO 20	378 30 354 ED1	PRO 21		
378 20 349 ED2	PRO 20	378 30 354 ED2	PRO 21		



a family business.

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The lighting industry is evolving and growing at very high speed. As a family run business we have a personal stake in keeping our clients happy. As such we are committed to making a difference through original designs, outstanding service levels, eye for detail and personal contact, striving to be the best in all we do.

Our product development process is based on a combination of creativity and technological innovation. It's our mission to present the world a portfolio of lighting designs that satisfy people's desires and needs, creating a perfect symbiosis between architecture, function and atmosphere.

Delta Light®'s success is built on the determination, passion and talent of our global team. We hereby thank all our colleagues and partners for their invaluable work.

An essential tribute in Delta Light®'s creative process is the extensive in-house design, development, testing, engineering and manufacturing of all products. This enables the company to realize its short idea-to-market philosophy, resulting in extensive new collections.

Delta Light® plays a leading role in implementing the latest in LED technology, designing and manufacturing its own LED lamps, developing innovative LED products and tailor-made solutions, enabling designers and users alike to optimally exploit the previously unimagined possibilities in lighting.

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Manufacturer Delta Light® nv

Product Design - Research - Development: Delta Light® Team & Nice 2C
Coordination - Concept: Delta Light® Team & Nice 2C
Graphic Design - Realisation: Delta Light® Team & Nice 2C

Finally, to everyone who contributed in some way to the realisation of The Lighting Bible® 9 Collection 2012/2013... **Thanks.**

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