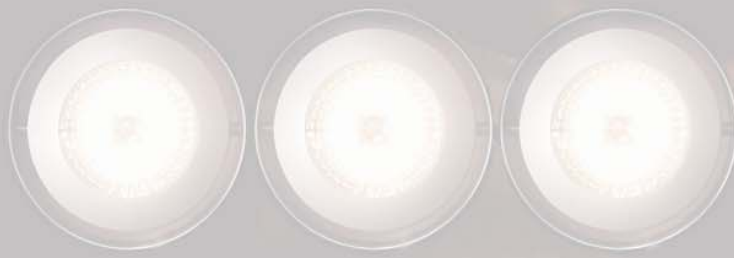




DELTA LIGHT AT WORK®  DELTALIGHT

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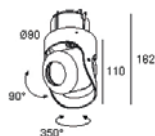


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OBI 50

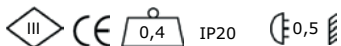
68 x 50
max. 30



OBI 50 AP-C
284 95 05 AP-C

INCL. 1 x CONE 50 C

GX5.3 / 12V / EXCL. TRANSFO
1 x QR-C51 COATED 20-35-50W

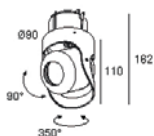


ACCESSORIES :

CLIP 50 + DICROIC FILTER 50

OBI 50 HI

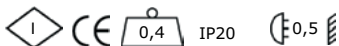
68 x 50
max. 30



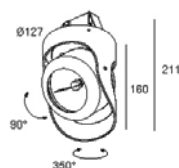
OBI 50 HI AP-C
284 95 16 AP-C

INCL. 1 x CONE 50 C

GU10 / 230-240V / 50-60Hz
1 x QPAR16 35-50W

**OBI 111**

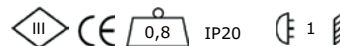
100 x 85
max. 25



OBI 111 AP-C
284 95 011 AP-C

INCL. 1 x CONE 111 C

G53 / 12V / EXCL. TRANSFO
1 x QR-LP111 35-50-75-100W

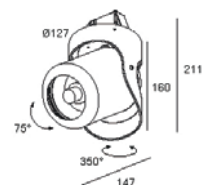


ACCESSORIES :

FRONTGLASS 111
COLOUR FILTER 111
LENS 111

OBI H111

100 x 85
max. 25

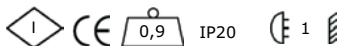


OBI H111 AP-C
284 95 111 AP-C

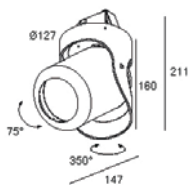
70W ONLY EVG

INCL. 1 x CONE 111 C

GX8.5 / 230-240V / 50-60Hz / EXCL. KVG-EVG
1 x HIPAR111 35-70W

**OBI H30**

100 x 85
max. 25



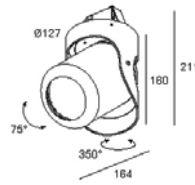
OBI H30 AP-C
284 95 30 AP-C

INCL. 1 x CONE 111 C

E27Ls / 230-240V / 50-60Hz
1 x QPAR30 75W

**OBI C30**

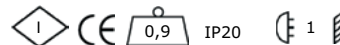
100 x 85
max. 25

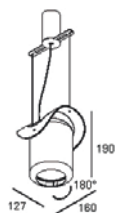


OBI C30 AP-C
284 95 31 AP-C

INCL. 1 x CONE 111 C

E27Hs / 230-240V / 50-60Hz / EXCL. KVG-EVG
1 x HIPAR30 35-70W



OBI C H30**OBI C H30 AP-C****284 96 30 AP-C**

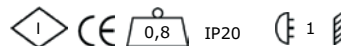
INCL.1 x CONE 111 C

INCL.2 x CABLE SUSPENSION 1.6m

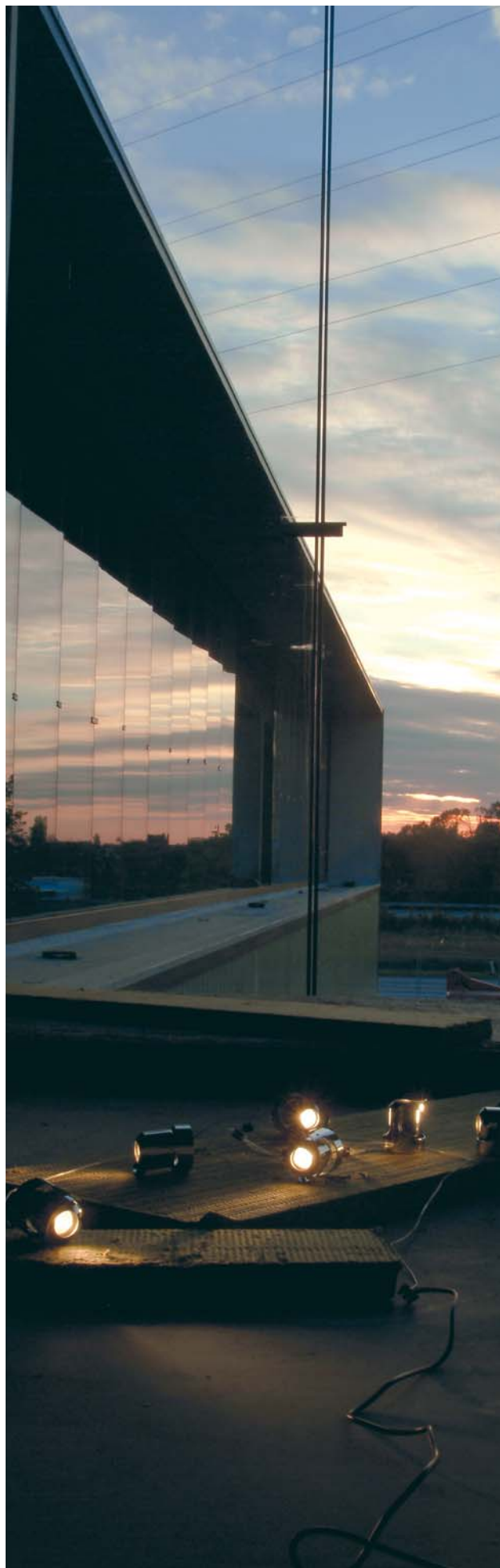
INCL.1 x CABLE 2 x 0.75mm²

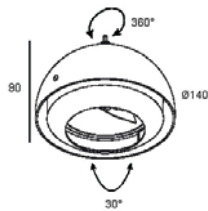
E27Ls / 230-240V / 50-60Hz

1 x QPAR30 75W

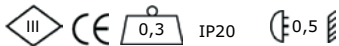
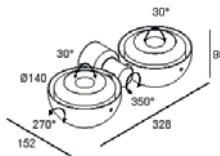
**OPTIONS :**

COVERSET S 62-80-90

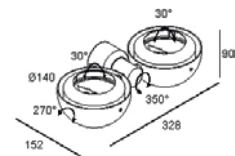


XILO 111 JAC**XILO 111 JAC C****JAC 74 00 C**

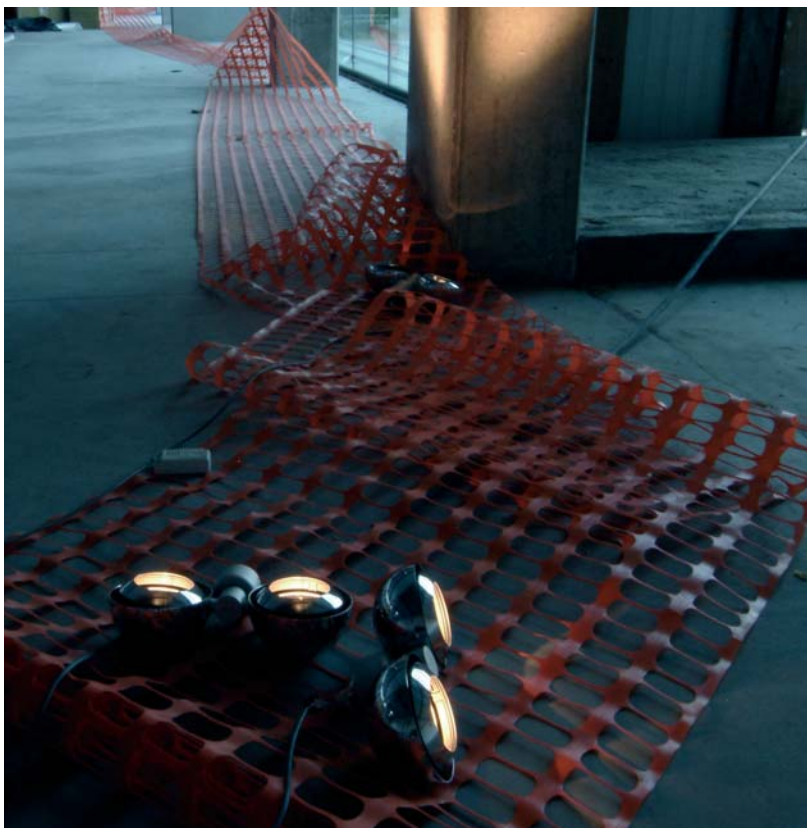
INCL.1 x CONE 111 C

G53 / 12V / EXCL.TRANSFO
1 x QR-LP111 35-50W**ACCESSORIES :**FRONTGLASS 111
COLOUR FILTER 111
LENS 111**XILO W 250 Hi****XILO W 250 Hi C****282 80 255 C**INCL.2 x CONE 111 C
ORIENTABLE 0° - 30°GU10 / 230-240V / 50-60Hz
2 x QPAR16 35-50W**OPTIONS :**

COVERSET R 90-100

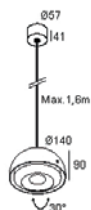
XILO W 211**XILO W 211 C****282 80 211 C**INCL.2 x CONE 111 C
ORIENTABLE 0° - 30°G53 / 12V / EXCL.TRANSFO
2 x QR-LP111 35-50W**OPTIONS :**

COVERSET R 90-100

ACCESSORIES :FRONTGLASS 111
COLOUR FILTER 111
LENS 111

LIGHT AT WORK — XILO

XILO CL 150 HI



XILO CL 150 HI C
282 71 155 C

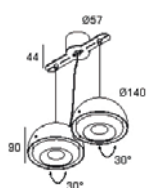
INCL.1 x GLASS SBL-CLEAR
 INCL.1 x CONE 111 C
 INCL.1 x CABLE 2 x 0.75mm²
 ORIENTABLE 0° - 30°

GU10 / 230-240V / 50-60Hz
 1 x QPAR16 35-50W

**OPTIONS :**

COVERSET R 62-90-100

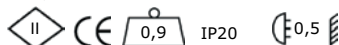
XILO CL 250 HI



XILO CL 250 HI C
282 71 255 C

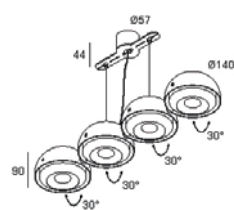
INCL.2 x GLASS SBL-CLEAR
 INCL.2 x CONE 111 C
 INCL.2 x CABLE SUSP.SINGLE AUTO 1.6m
 INCL.1 x CABLE 2 x 0.75mm²
 ORIENTABLE 0° - 30°

GU10 / 230-240V / 50-60Hz
 2 x QPAR16 35-50W

**OPTIONS :**

COVERSET R 62-90-100

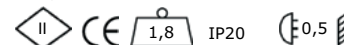
XILO CL 450 HI



XILO CL 450 HI C
282 71 455 C

INCL.4 x GLASS SBL-CLEAR
 INCL.4 x CONE 111 C
 INCL.2 x CABLE SUSP.SINGLE AUTO 1.6m
 INCL.1 x CABLE 2 x 0.75mm²
 ORIENTABLE 0° - 30°

GU10 / 230-240V / 50-60Hz
 4 x QPAR16 35-50W

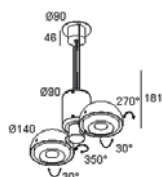
**OPTIONS :**

COVERSET R 62-90-100



LIGHT AT WORK — XILO

XILO C 250 T50

**XILO C 250 T50 C****282 71 250 C**

INCL.2 x CONE 111 C

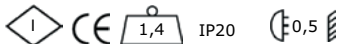
INCL.2 x CABLE SUSP.SINGLE AUTO 1.6m

INCL.1 x CABLE 3 x 0.75mm²

ORIENTABLE 0° - 30°

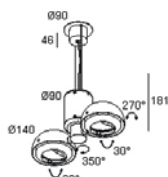
GX5.3 / 230-240V / 50-60Hz / TE

2 x QR-CBC51 20-35-50W

**OPTIONS :**

COVERSET R 100

XILO C 211 T50

**XILO C 211 T50 C****282 71 211 C**

INCL.2 x CONE 111 C

INCL.2 x CABLE SUSP.SINGLE AUTO 1.6m

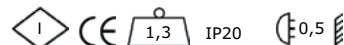
INCL.1 x CABLE 3 x 0.75mm²

ORIENTABLE 0° - 30°

MAX.35W WITH COLOUR FILTER

G53 / 230-240V / 50-60Hz / TE

2 x QR-LP111 35-50W

**OPTIONS :**

COVERSET R 100

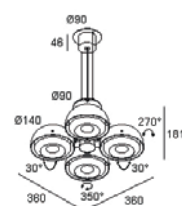
ACCESSORIES :

FRONTGLASS 111

COLOUR FILTER 111

LENS 111

XILO C 450 T50

**XILO C 450 T50 C****282 71 450 C**

INCL.4 x CONE 111 C

INCL.2 x CABLE SUSP.SINGLE AUTO 1.6m

INCL.1 x CABLE 3 x 0.75mm²

ORIENTABLE 0° - 30°

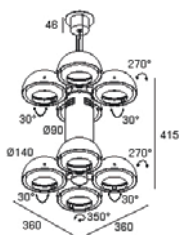
GX5.3 / 230-240V / 50-60Hz / TE

4 x QR-CBC51 20-35-50W

**OPTIONS :**

COVERSET R 100



**XILO C 811 T50****XILO C 811 T50 C****282 71 811 C**

INCL. 8 x CONE 111 C

INCL. 2 x CABLE SUSP. SINGLE AUTO 1.6m

INCL. 1 x CABLE 3 x 0.75mm²

ORIENTABLE 0° - 30°

MAX. 35W WITH COLOUR FILTER

G53 / 230-240V / 50-60Hz / TE

8 x QR-LP111 35-50W

**OPTIONS :**

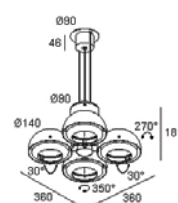
COVERSET R 100

ACCESSORIES :

FRONTGLASS 111

COLOUR FILTER 111

LENS 111

XILO C 411 T50**XILO C 411 T50 C****282 71 411 C**

INCL. 4 x CONE 111 C

INCL. 2 x CABLE SUSP. SINGLE AUTO 1.6m

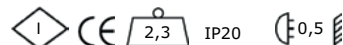
INCL. 1 x CABLE 3 x 0.75mm²

ORIENTABLE 0° - 30°

MAX. 35W WITH COLOUR FILTER

G53 / 230-240V / 50-60Hz / TE

4 x QR-LP111 35-50W

**OPTIONS :**

COVERSET R 100

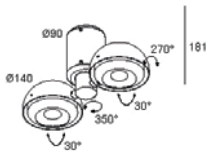
ACCESSORIES :

FRONTGLASS 111

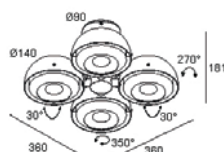
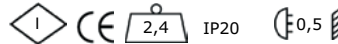
COLOUR FILTER 111

LENS 111

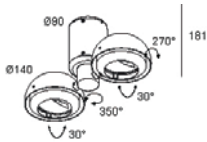
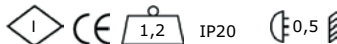
LIGHT AT WORK — XILO

XILO S 250 T50**XILO S 250 T50 C**
282 70 250 CINCL. 2 x CONE 111 C
ORIENTABLE 0° - 30°GX5.3 / 230-240V / 50-60Hz / TE
2 x QR-CBC51 20-35-50W**OPTIONS :**

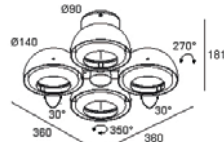
COVERSET R 100

XILO S 450 T50**XILO S 450 T50 C**
282 70 450 CINCL. 4 x CONE 111 C
ORIENTABLE 0° - 30°GX5.3 / 230-240V / 50-60Hz / TE
4 x QR-CBC51 20-35-50W**OPTIONS :**

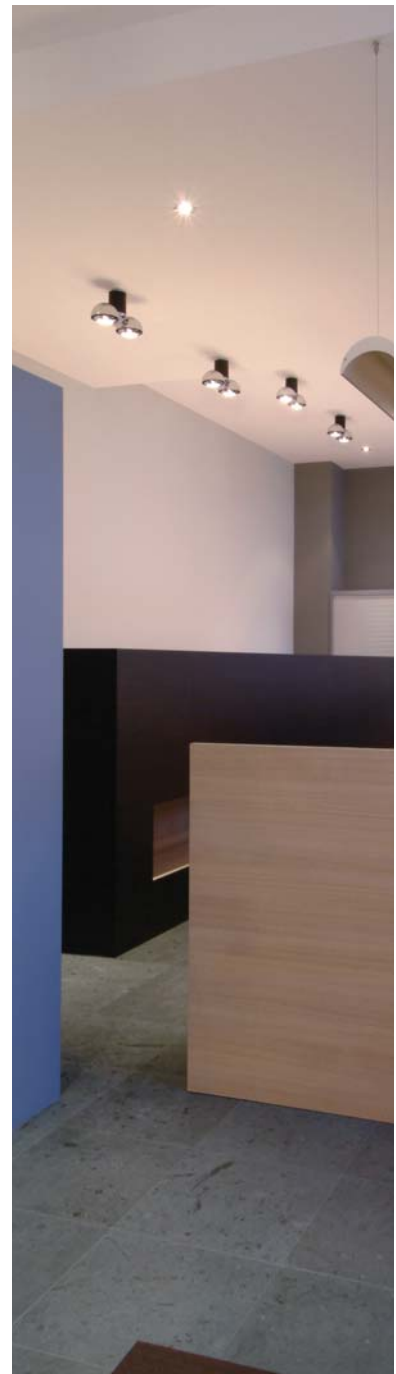
COVERSET R 100

XILO S 211 T50**XILO S 211 T50 C**
282 70 211 CINCL. 2 x CONE 111 C
ORIENTABLE 0° - 30°
MAX. 35W WITH COLOUR FILTERG53 / 230-240V / 50-60Hz / TE
2 x QR-LP111 35-50W**OPTIONS :**

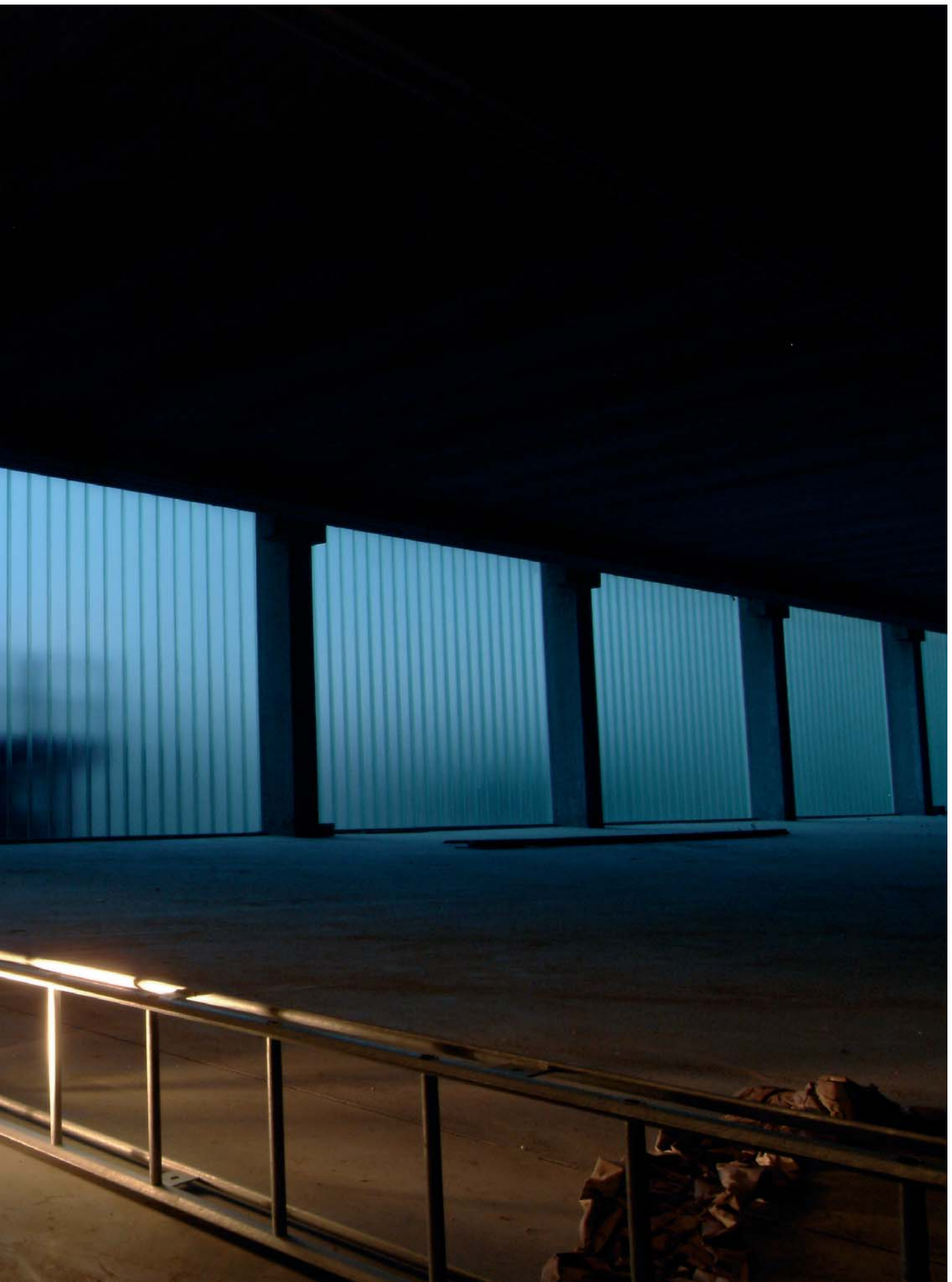
COVERSET R 100

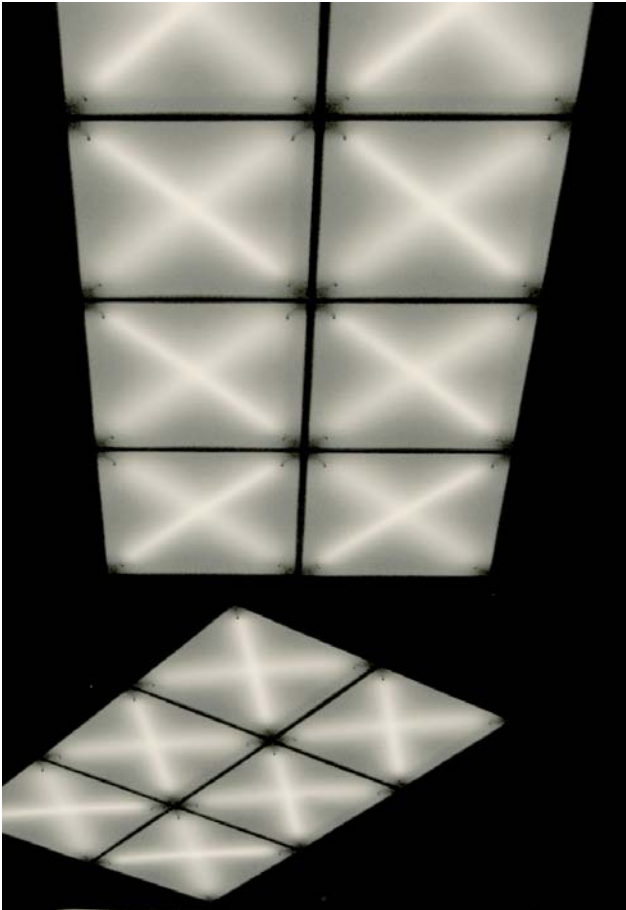
ACCESSORIES :FRONTGLASS 111
COLOUR FILTER 111
LENS 111**XILO S 411 T50****XILO S 411 T50 C**
282 70 411 CINCL. 4 x CONE 111 C
ORIENTABLE 0° - 30°
MAX. 35W WITH COLOUR FILTERG53 / 230-240V / 50-60Hz / TE
4 x QR-LP111 35-50W**OPTIONS :**

COVERSET R 100

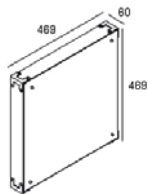
ACCESSORIES :FRONTGLASS 111
COLOUR FILTER 111
LENS 111







CLIMAX S 224



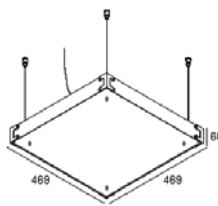
CLIMAX S 224 ANO

276 30 24 ANO

INCL.PC SBL

G5 / 230-240V / 50-60Hz / 1 x 2~EVG
2 x T16 24W

CLIMAX S C 224



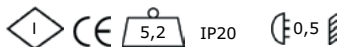
CLIMAX S C 224 ANO

276 31 24 ANO

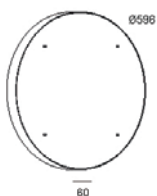
DOWN-UP

INCL.PC SBL

INCL.PC CLEAR UP

INCL.4 x CABLE SUSP.SINGLE AUTO 1.6m
INCL.1 x CABLE 3 x 0.75mm²G5 / 230-240V / 50-60Hz / 1 x 2~EVG
2 x T16 24W

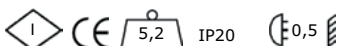
CLIMAX R 224



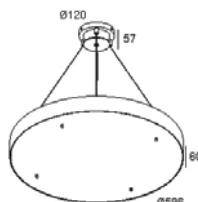
CLIMAX R 224 ANO

276 32 24 ANO

INCL.PC SBL

G5 / 230-240V / 50-60Hz / 1 x 2~EVG
2 x T16 24W

CLIMAX R C 224



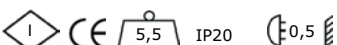
CLIMAX R C 224 ANO

276 33 24 ANO

DOWN-UP

INCL.PC SBL

INCL.PC CLEAR UP

INCL.3 x CABLE SUSP.SINGLE AUTO 1.6m
INCL.1 x CABLE 3 x 0.75mm²G5 / 230-240V / 50-60Hz / 1 x 2~EVG
2 x T16 24W

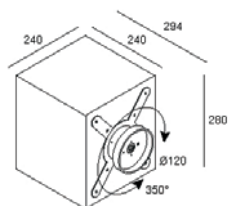
OPTIONS :

CABLE BASE R / S

COVERSET R 62-90-100 / S 62-80-90



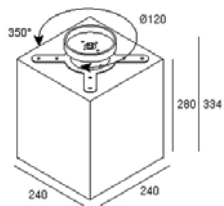
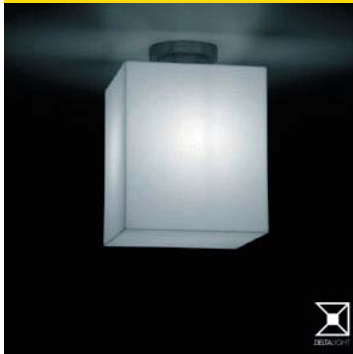
JETI - SW

JETI - SW
271 61 23

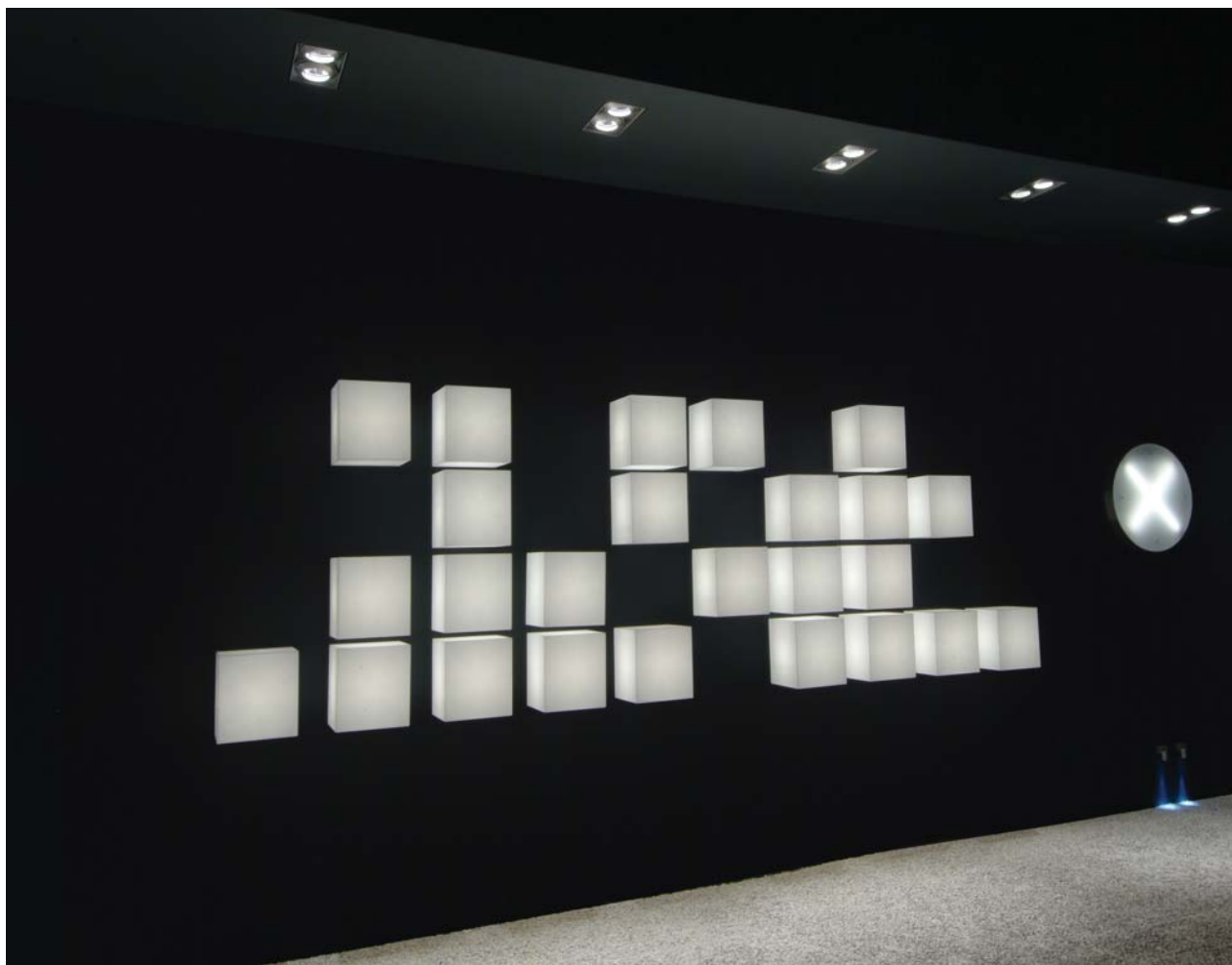
E27Ls / 230-240V / 50-60Hz
 1 x A60 15-25-40W
 1 x TC-TSE 15-20-23W
 1 x TC-SB 9-12-16-30W



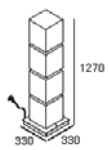
JETI - SC

JETI - SC
271 61 22

E27Ls / 230-240V / 50-60Hz
 1 x A60 15-25-40W
 1 x TC-TSE 15-20-23W
 1 x TC-SB 9-12-16-30W



JETI - 4S TOWER EVG DIM

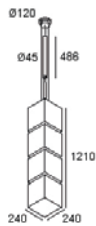


JETI - 4S TOWER EVG DIM
271 64 25 ED

INCL. 1 x SWITCH
INCL. 1 x CABLE 3 x 0.75mm² 2m
DIMMING BY SWITCH DIM
G5 / 230-240V / 50-60Hz / 1 x 2~EVG DIM
2 x T16 54W

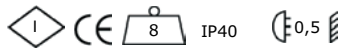


JETI - 4S LUSTER

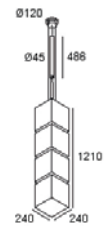


JETI - 4S LUSTER
271 64 21

INCL. 2 x CABLE SUSP. SINGLE AUTO 3m
INCL. 1 x CABLE 3 x 0.75mm²
G5 / 230-240V / 50-60Hz / 1 x 2~EVG
2 x T16 54W



JETI - 4S LUSTER EVG DIM



JETI - 4S LUSTER EVG DIM
271 64 21 ED

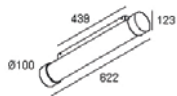
INCL. 2 x CABLE SUSP. SINGLE AUTO 3m
INCL. 1 x CABLE 5 x 0.75mm²
DIMMING BY SWITCH DIM / DSI
G5 / 230-240V / 50-60Hz / 1 x 2~EVG DIM
2 x T16 54W



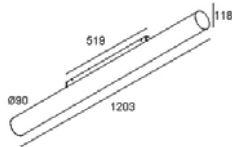




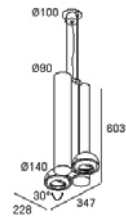


BE COOL 124**BE COOL 124 C**
274 25 124 C

G5 / 230-240V / 50-60Hz / 1 x 1~EVG
1 x T16 24W

**BE COOL 154****BE COOL 154 ALU**
274 25 154 ALU

G5 / 230-240V / 50-60Hz / 1 x 1~EVG
1 x T16 54W

**BE COOL C 224-211 V****BE COOL C 224-211 V ALU-C**
274 26 2411 ALU-C

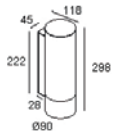
INCL. 2 x CONE 111 C
INCL. 2 x CABLE SUSP. SINGLE AUTO 1.6m
INCL. 1 x CABLE 3 x 0.75mm²

G5 / 230-240V / 50-60Hz / 1 x 2~EVG
2 x T16 24W

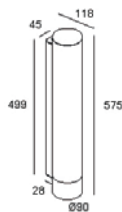
G53 / 230-240V / 50-60Hz / TE
2 x QR-LP111 35-50W

**ACCESSORIES :**

FRONTGLASS 111
COLOUR FILTER 111
LENS 111

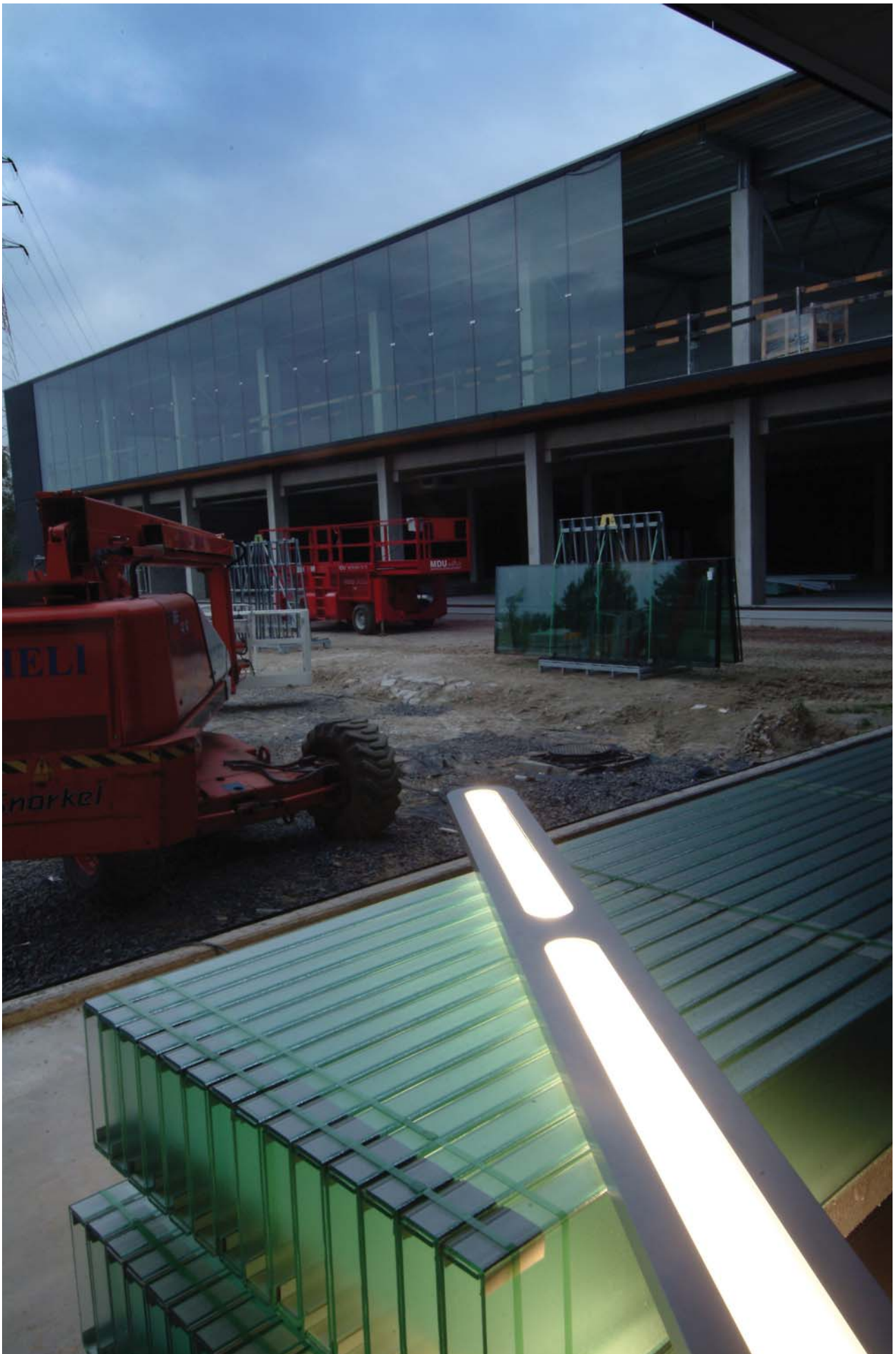
BE COOL TC 18**BE COOL TC 18 ALU**
274 25 18 ALU

2G11 / 230-240V / 50Hz / 1 x 1~EVG
1 x TC-L 18W

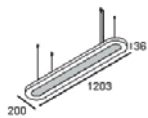
**BE COOL TC 55****BE COOL TC 55 ALU**
274 25 55 ALU

2G11 / 230-240V / 50-60Hz / 1 x 1~EVG
1 x TC-L 55W





ARENA P1254

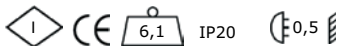
**ARENA P1254 A****329 02 88 A**

DOWN-UP

INCL. 1 x ARENA 54 PC OPAL

INCL. 1 x ARENA 54 PC CLEAR UP

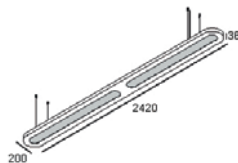
INCL. 4 x ARENA CABLE SUSP. SINGLE AUTO. 1.6m

INCL. 1 x CABLE 3 x 0.75mm²G5 / 230-240V / 50-60Hz / 1 x 2~EVG
2 x T16 54W**OPTIONS :**

CABLE BASE R / S

COVERSET R 62-90-100 / S 62-80-90

ARENA P2254

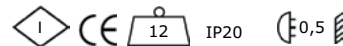
**ARENA P2254 A****329 02 89 A**

DOWN-UP

INCL. 2 x ARENA 54 PC OPAL

INCL. 2 x ARENA 54 PC CLEAR UP

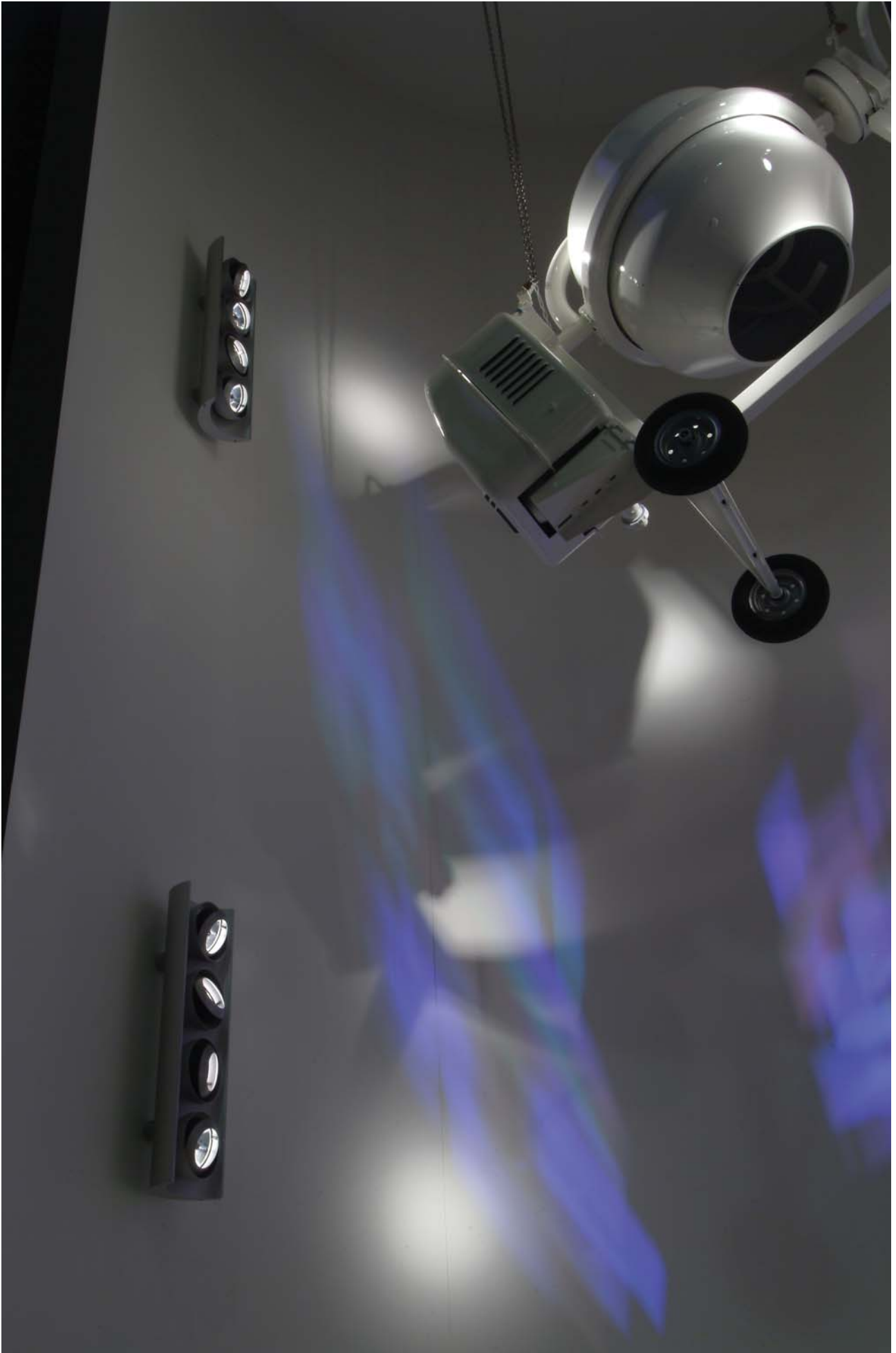
INCL. 4 x ARENA CABLE SUSP. SINGLE AUTO. 1.6m

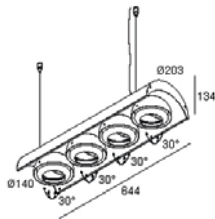
INCL. 1 x CABLE 3 x 0.75mm²G5 / 230-240V / 50-60Hz / 2 x 2~EVG
4 x T16 54W**OPTIONS :**

CABLE BASE R / S

COVERSET R 62-90-100 / S 62-80-90





SUBWAY 1411 T50 CABLE**SUBWAY 1411 T50 CABLE ANO****332 62 411 ANO**

INCL. 2 x CABLE SUSP. SINGLE AUTO 1.6m
 INCL. 4 x CONE 111 ALU
 INCL. 1 x CABLE 3 x 0.75mm²
 MAX. 35W WITH COLOUR FILTER

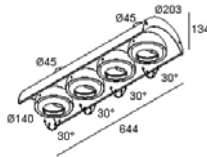
G53 / 230-240V / 50-60Hz / TE
 4 x QR-LP111 35-50W

**OPTIONS :**

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

ACCESSORIES :

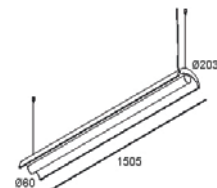
FRONTGLASS 111
 COLOUR FILTER 111
 LENS 111

**SUBWAY 1411 T50****SUBWAY 1411 T50 ANO****332 60 411 ANO**

INCL. 4 x CONE 111 ALU
 MAX. 35W WITH COLOUR FILTER
 G53 / 230-240V / 50-60Hz / TE
 4 x QR-LP111 35-50W

**ACCESSORIES :**

FRONTGLASS 111
 COLOUR FILTER 111
 LENS 111

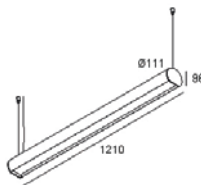
**SUBWAY 1 P1180 PC****SUBWAY 1 P1180 PC ANO****332 101 91 PC ANO**

INCL. 2 x CABLE SUSP. SINGLE AUTO 1.6m
 INCL. 1 x PC TUBE SBL
 INCL. 1 x CABLE 3 x 0.75mm²

G5 / 230-240V / 50-60Hz / 1 x 1~EVG
 1 x T16 80W

**OPTIONS :**

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

**AIR P1254****AIR P1254 ANO****335 01 88 ANO**

INCL. 1 x AIR 54 PC SBL
 INCL. 2 x AIR CABLE SUSP. SINGLE AUTO 1.6m
 DOWN

INCL. 1 x CABLE 3 x 0.75mm²

G5 / 230-240V / 50-60Hz / 1 x 2~EVG
 2 x T16 54W

**OPTIONS :**

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



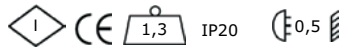
LIGHT AT WORK  LAY IN**LAY IN 124 PC SBL****LAY IN 124 PC SBL****337 01 124**

INCL. 1 x LAY IN 124 PC PRISMA

INCL. 1 x LAY IN 124 PC SBL COVER

G5 / 230-240V / 50-60Hz / 1 x 1~EVG

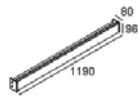
1 x T16 24W



IP20

**ACCESSORIES :**

LAY IN 124 COVER PC BLUE

LAY IN 154 PC SBL**LAY IN 154 PC SBL****337 01 154**

INCL. 1 x LAY IN 154 PC PRISMA

INCL. 1 x LAY IN 154 PC SBL COVER

G5 / 230-240V / 50-60Hz / 1 x 1~EVG

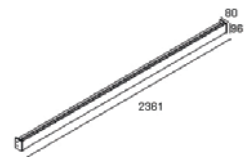
1 x T16 54W



IP20

**ACCESSORIES :**

LAY IN 154 COVER PC BLUE

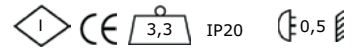
LAY IN 254 PC SBL**LAY IN 254 PC SBL****337 01 254**

INCL. 1 x LAY IN 254 PC PRISMA

INCL. 1 x LAY IN 254 PC SBL COVER

G5 / 230-240V / 50-60Hz / 1 x 2~EVG

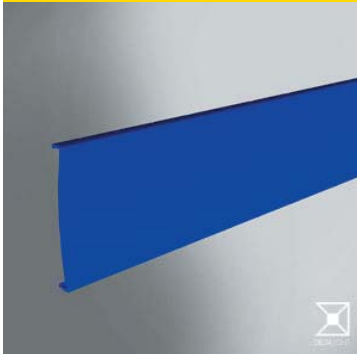
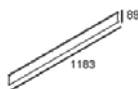
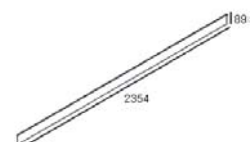
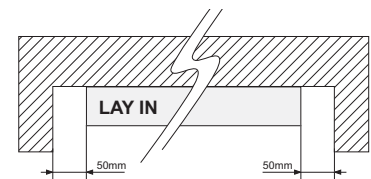
2 x T16 54W



IP20

**ACCESSORIES :**

LAY IN 254 COVER PC BLUE

LAY IN 124 COVER PC BLUE**LAY IN 124 COVER PC BLUE****337 24 18****LAY IN 154 COVER PC BLUE****337 54 18****LAY IN 254 COVER PC BLUE****337 54 28**

LIGHT AT WORK  LAY IN
LAY OUT

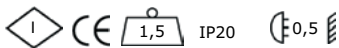
LAY IN 124



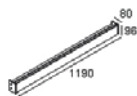
LAY IN 124 ANO
337 02 124 ANO

INCL. 1 x LAY IN 124 PC PRISMA
INCL. 1 x LAY IN 124 ALU COVER

G5 / 230-240V / 50-60Hz / 1 x 1~EVG
1 x T16 24W



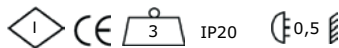
LAY IN 154



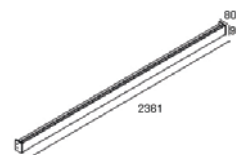
LAY IN 154 ANO
337 02 154 ANO

INCL. 1 x LAY IN 154 PC PRISMA
INCL. 1 x LAY IN 154 ALU COVER

G5 / 230-240V / 50-60Hz / 1 x 1~EVG
1 x T16 54W



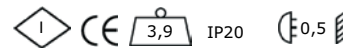
LAY IN 254



LAY IN 254 ANO
337 02 254 ANO

INCL. 1 x LAY IN 254 PC PRISMA
INCL. 1 x LAY IN 254 ALU COVER

G5 / 230-240V / 50-60Hz / 1 x 2~EVG
2 x T16 54W

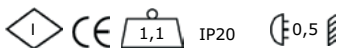


LAY OUT 124



LAY OUT 124 ANO
338 01 124 ANO

G5 / 230-240V / 50-60Hz / 1 x 1~EVG
1 x T16 24W



LAY OUT 154

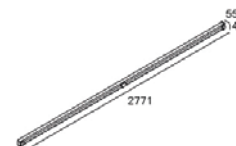


LAY OUT 154 ANO
338 01 154 ANO

G5 / 230-240V / 50-60Hz / 1 x 1~EVG
1 x T16 54W

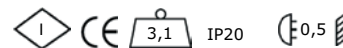


LAY OUT 254



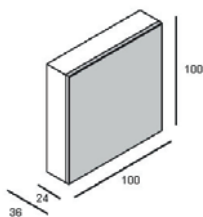
LAY OUT 254 ANO
338 01 254 ANO

G5 / 230-240V / 50-60Hz / 1 x 2~EVG
2 x T16 54W

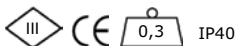




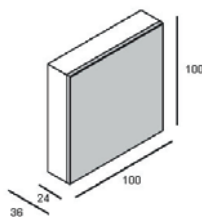
DOT.COM S WHITE


DOT.COM S WHITE ALU
303 00 11 ALU

CURRENT CONTROLLED
 EXCL.LED POWER SUPPLY 350mA-DC
 INCL.1 x POWERLED WHITE 1W



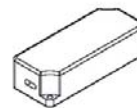
DOT.COM S BLUE


DOT.COM S BLUE ALU
303 00 11 BL ALU

CURRENT CONTROLLED
 EXCL.LED POWER SUPPLY 350mA-DC
 INCL.1 x POWERLED BLUE 1W

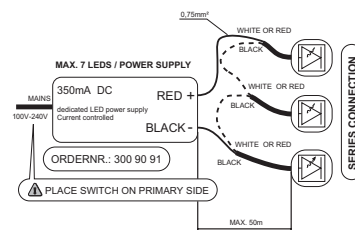


OPTIONS

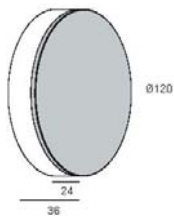

LED POWER SUPPLY 350mA-DC
300 90 91

CURRENT CONTROLLED
 MAX. 7 x POWERLED 1W

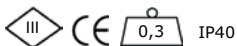
100-240V / 50-60Hz



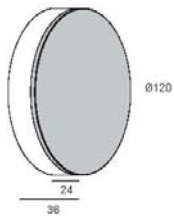
DOT.COM R WHITE


DOT.COM R WHITE ALU
303 00 01 ALU

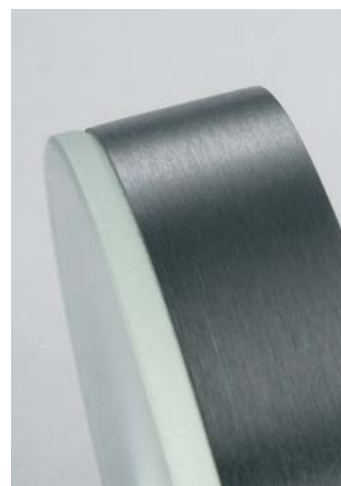
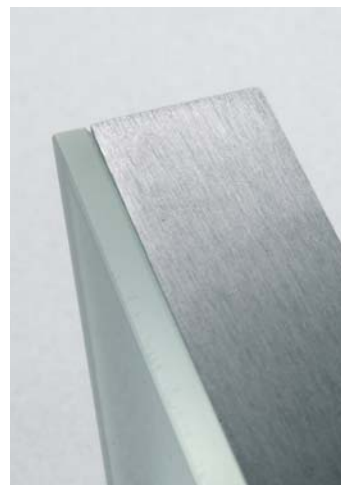
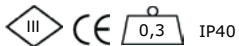
CURRENT CONTROLLED
 EXCL.LED POWER SUPPLY 350mA-DC
 INCL.1 x POWERLED WHITE 1W



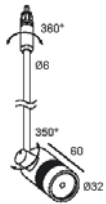
DOT.COM R BLUE


DOT.COM R BLUE ALU
303 00 01 BL ALU

CURRENT CONTROLLED
 EXCL.LED POWER SUPPLY 350mA-DC
 INCL.1 x POWERLED BLUE 1W



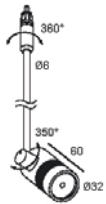


SMART 7.5cm JAC WHITE**SMART 7.5cm JAC WHITE A
JAC 10 01 A**

CURRENT CONTROLLED
EXCL.LED POWER SUPPLY - 700mA-DC
EXCL.1 X JACKPOINT / CARREEPOINT
INCL.1 x POWERLED WHITE 3W



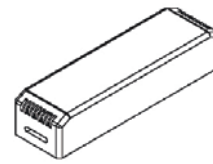
IP40

SMART 7.5cm JAC BLUE**SMART 7.5cm JAC BLUE A
JAC 10 01 BL A**

CURRENT CONTROLLED
EXCL.LED POWER SUPPLY - 700mA-DC
EXCL.1 X JACKPOINT / CARREEPOINT
INCL.1 x POWERLED BLUE 3W

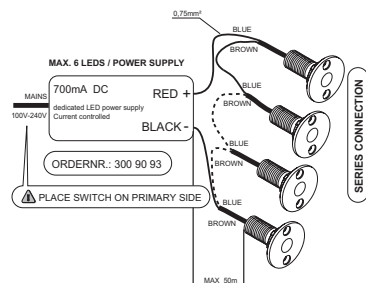
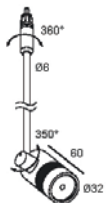


IP40

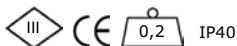
OPTIONS**LED POWER SUPPLY 700mA-DC
300 90 93**

CURRENT CONTROLLED
MAX. 6 x POWERLED 3W

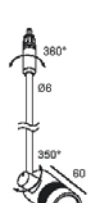
100-240V / 50-60Hz

**SMART 15cm JAC WHITE****SMART 15cm JAC WHITE A
JAC 10 15 A**

CURRENT CONTROLLED
EXCL.LED POWER SUPPLY - 700mA-DC
EXCL.1 X JACKPOINT / CARREEPOINT
INCL.1 x POWERLED WHITE 3W



IP40

SMART 15cm JAC BLUE**SMART 15cm JAC BLUE A
JAC 10 15 BL A**

CURRENT CONTROLLED
EXCL.LED POWER SUPPLY - 700mA-DC
EXCL.1 X JACKPOINT / CARREEPOINT
INCL.1 x POWERLED BLUE 3W

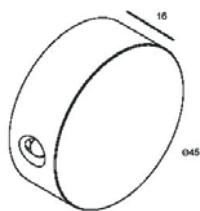


IP40



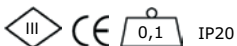


PUK 2 WHITE

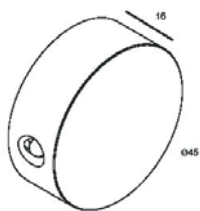

PUK 2 WHITE A
301 00 02 A

EXCL.LEDS GO ® POWER SUPPLY
INCL.2 x LED WHITE Ø5mm

14V-DC

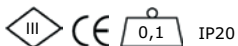


PUK 2 BLUE

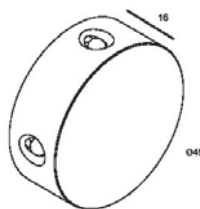

PUK 2 BLUE A
301 00 02 BL A

EXCL.LEDS GO ® POWER SUPPLY
INCL.2 x LED BLUE Ø5mm

14V-DC

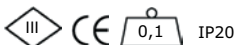


PUK 4 WHITE

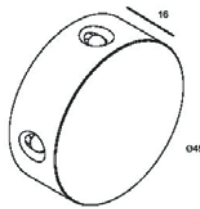

PUK 4 WHITE A
301 00 04 A

EXCL.LEDS GO ® POWER SUPPLY
INCL.4 x LED WHITE Ø5mm

14V-DC

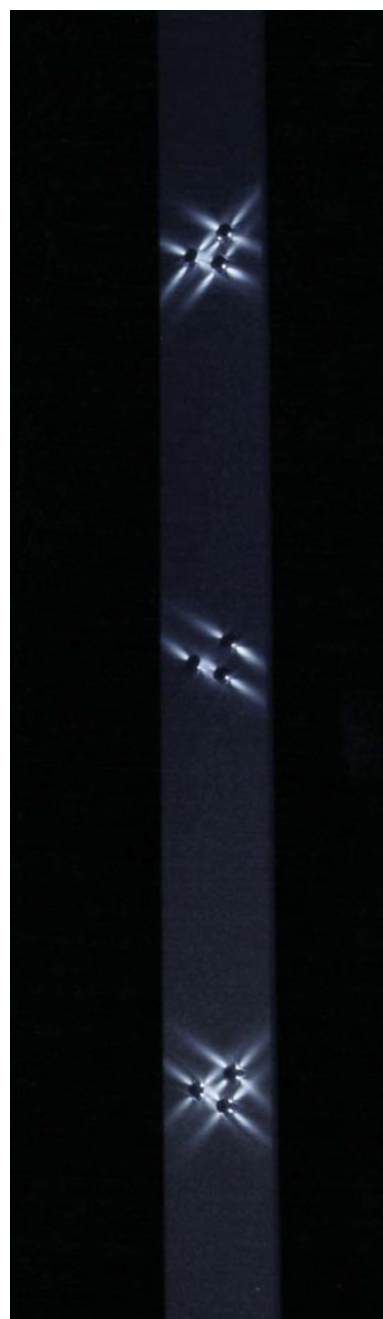
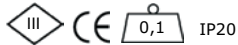


PUK 4 BLUE

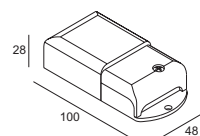

PUK 4 BLUE A
301 00 04 BL A

EXCL.LEDS GO ® POWER SUPPLY
INCL.4 x LED BLUE Ø5mm

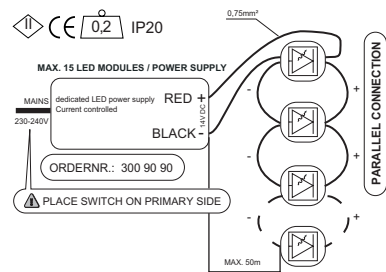
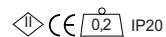
14V-DC



OPTIONS


LEDS GO® POWER SUPPLY
300 90 90

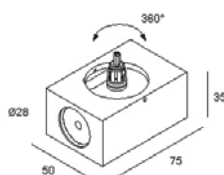
230-240V / 50-60Hz
14V-DC / 0,8A



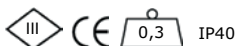


LIGHT AT WORK ■ PAR

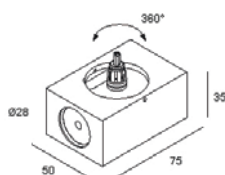
PAR WHITE


PAR WHITE ALU
JAC 80 00 ALU

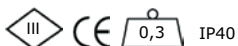
CURRENT CONTROLLED
 EXCL. LED POWER SUPPLY - 700mA-DC
 INCL. 1 X JACKPOINT
 INCL. 2 x POWERLED WHITE 3W



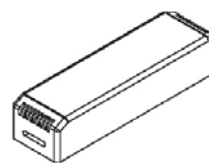
PAR BLUE


PAR BLUE ALU
JAC 80 00 BL ALU

CURRENT CONTROLLED
 EXCL. LED POWER SUPPLY - 700mA-DC
 INCL. 1 X JACKPOINT
 INCL. 2 x POWERLED BLUE 3W

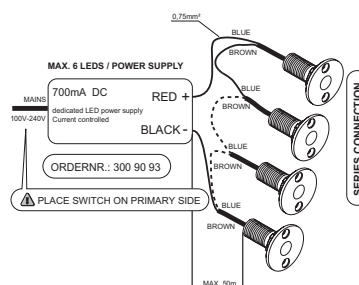


OPTIONS


LED POWER SUPPLY 700mA-DC
300 90 93

CURRENT CONTROLLED
 MAX. 6 x POWERLED 3W

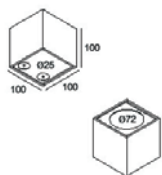
100-240V / 50-60Hz



LIGHT AT WORK  REDO
UNDO

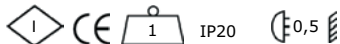
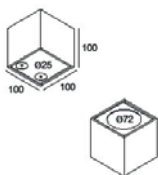


LIGHT AT WORK  REDO
UNDO

REDO WHITE**REDO WHITE ALU****304 02 02 ALU**

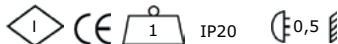
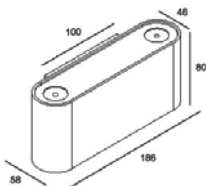
CURRENT CONTROLLED
INCL.LED POWER SUPPLY - 350mA-DC
INCL.2 x POWERLED WHITE 1W

GX53 / 230-240V / 50-60Hz
1 x T2 MLF 7W

**REDO BLUE****REDO BLUE ALU****304 02 02 BL ALU**

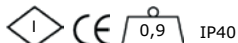
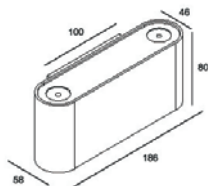
CURRENT CONTROLLED
INCL.LED POWER SUPPLY - 350mA-DC
INCL.2 x POWERLED BLUE 1W

GX53 / 230-240V / 50-60Hz
1 x T2 MLF 7W

**UNDO WHITE****UNDO WHITE ALU****304 01 04 ALU**

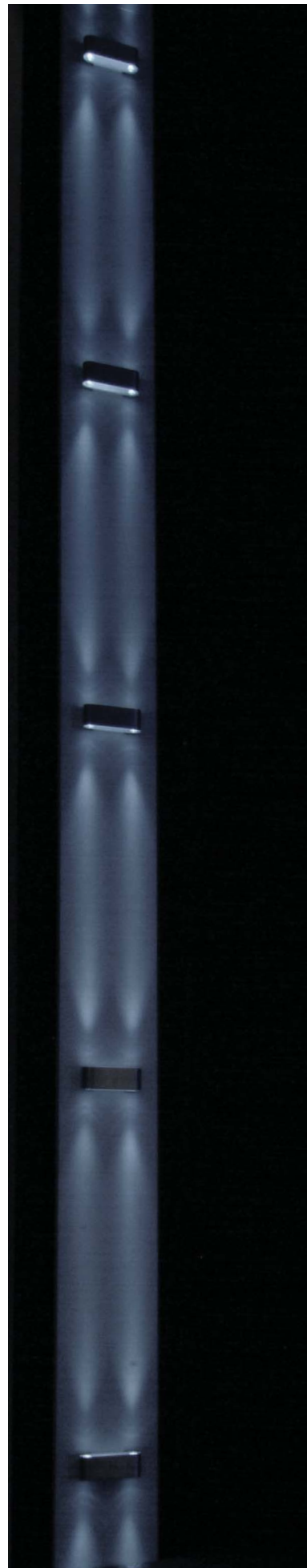
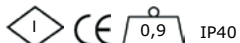
CURRENT CONTROLLED
INCL.LED POWER SUPPLY - 350mA-DC
INCL.4 x POWERLED WHITE 1W

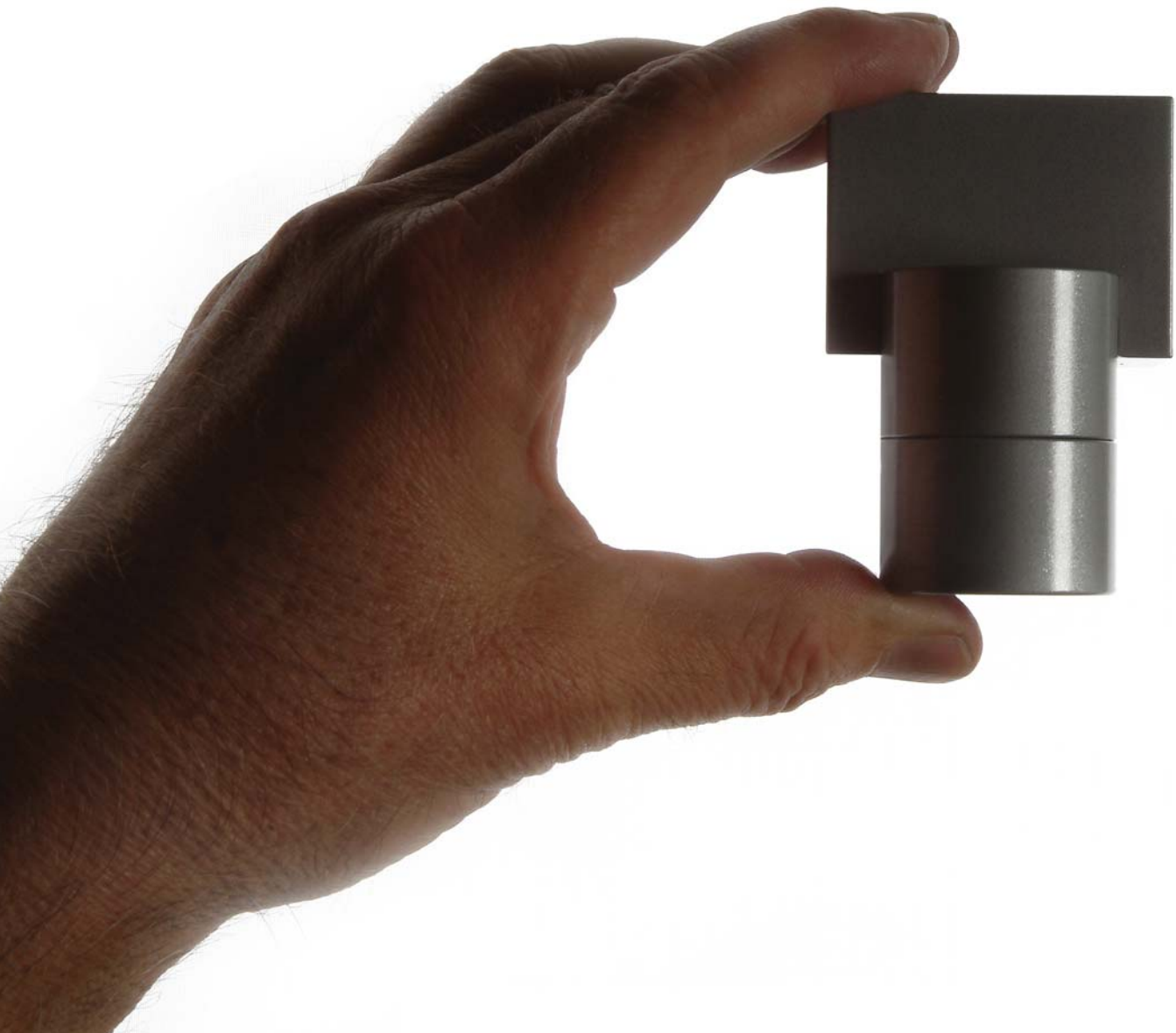
230-240V / 50-60Hz

**UNDO BLUE****UNDO BLUE ALU****304 01 04 BL ALU**

CURRENT CONTROLLED
INCL.LED POWER SUPPLY - 350mA-DC
INCL.4 x POWERLED BLUE 1W

230-240V / 50-60Hz

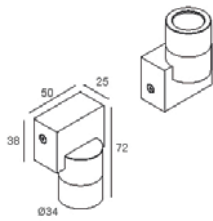




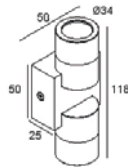
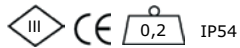


INTERIOR AND EXTERIOR USE

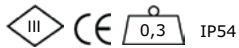
INTERIOR AND EXTERIOR USE



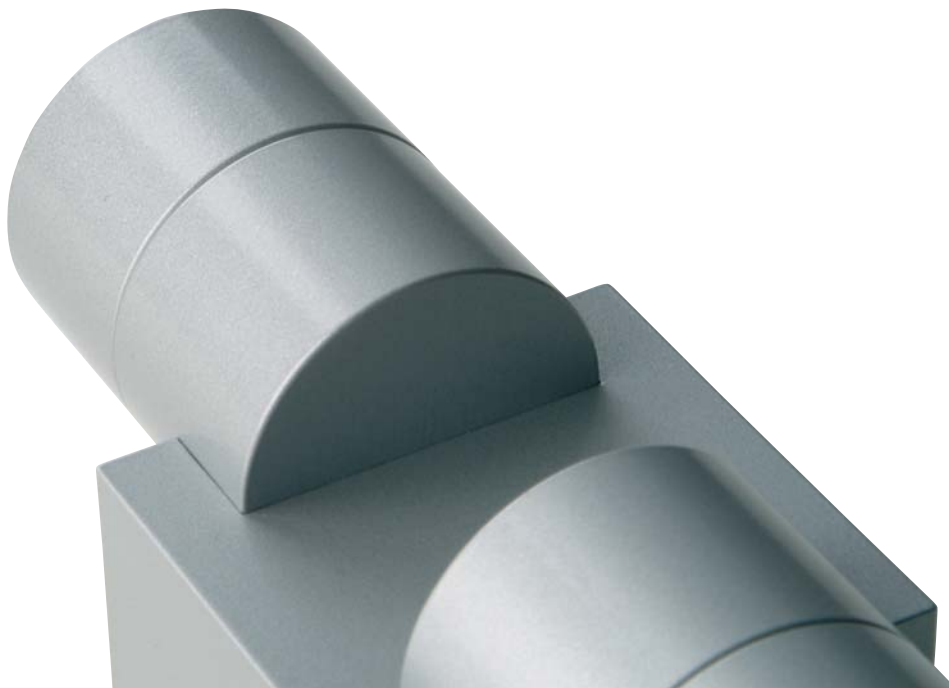
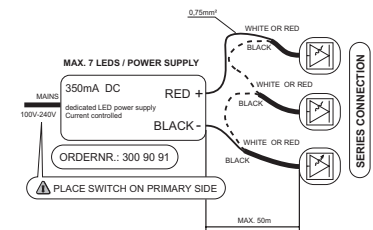
MC A
304 10 01 A
CURRENT CONTROLLED
EXCL.LED POWER SUPPLY - 350mA-DC
INCL.1 x POWERLED WHITE 1W



MC2 A
304 10 02 A
CURRENT CONTROLLED
EXCL.LED POWER SUPPLY - 350mA-DC
INCL.2 x POWERLED WHITE 1W



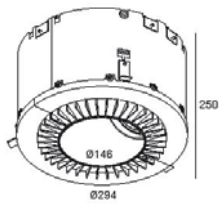
100-240V / 50-60Hz



HOLE IN ONE 411 TRIMLESS

222 x 300

max. 12



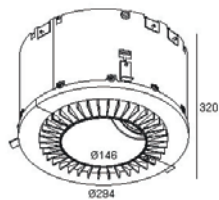
HOLE IN ONE 411 TRIMLESS
202 91 00 04

G53 / 12V / EXCL.TRANSFO
4 x QR-LP111 35-50W

**HOLE IN ONE RA TRIMLESS**

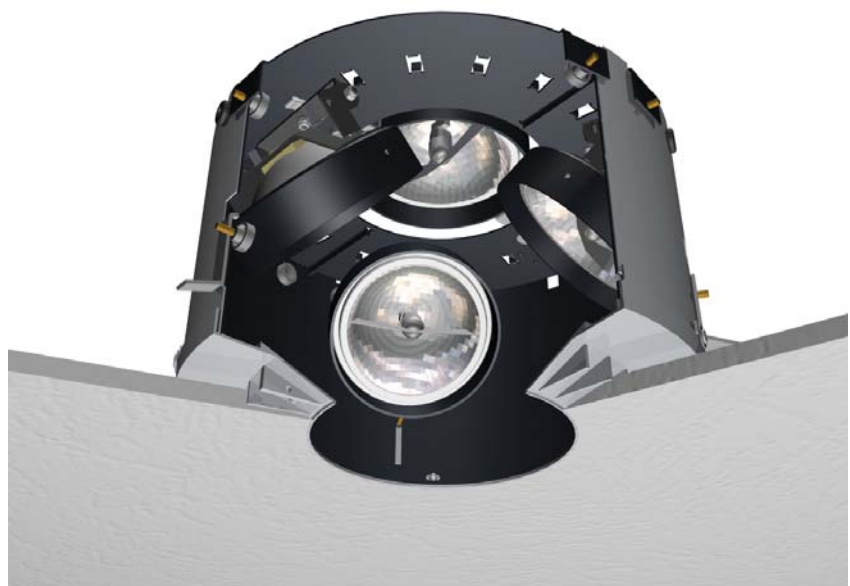
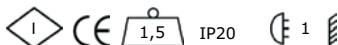
222 x 400

max. 12

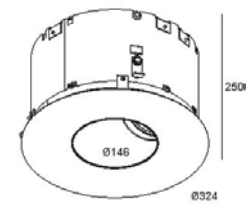


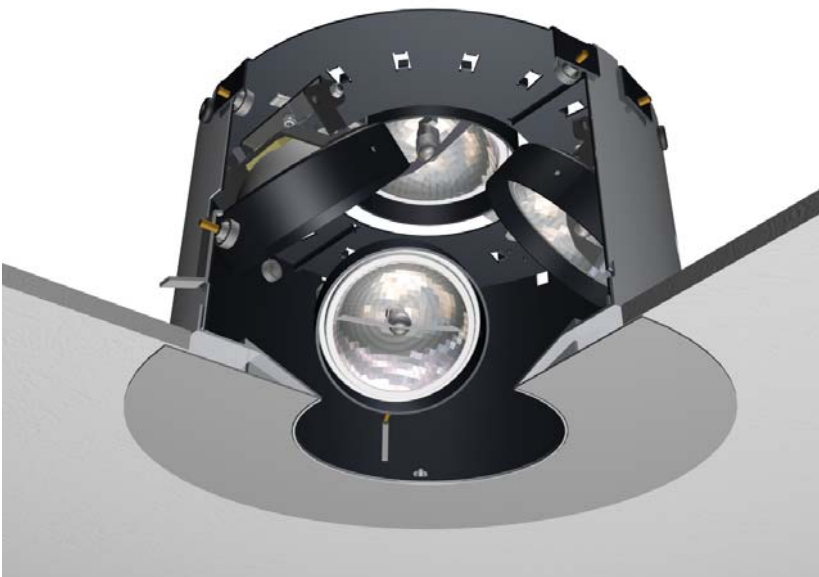
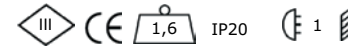
HOLE IN ONE RA TRIMLESS
202 91 01 14

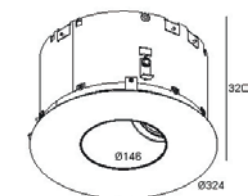
E27Hs / 230-240V / 50-60Hz / EXCL.KVG-EVG
1 x HIPAR30 35W
G53 / 12V / EXCL.TRANSFO
3 x QR-LP111 35-50W

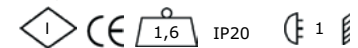


**HOLE IN ONE 411**
 310 x 300

 max. 25

HOLE IN ONE 411 A / W
202 92 00 04 A / W

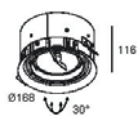
 G53 / 12V / EXCL.TRANSFO
 4 x QR-LP111 35-50W
**HOLE IN ONE RA**
 310 x 400

 max. 25

HOLE IN ONE RA A / W
202 92 01 14 A / W

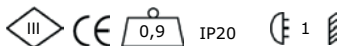
 E27Hs / 230-240V / 50-60Hz / EXCL.KVG-EVG
 1 x HIPAR30 35W
 G53 / 12V / EXCL.TRANSFO
 3 x QR-LP111 35-50W






RETRO 1 QR**RETRO 1 QR A****202 56 00 01 A**

ORIENTABLE 0° - 30°

G53 / 12V / EXCL.TRANSFO
1 x QR-LP111 35-50-75-100W**OPTIONS :**

RETRO 1 MOUNTING KIT

RETRO 1 PLASTERKIT

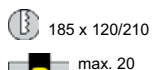
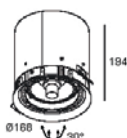
ACCESSORIES :

CONE 111

CONE 111 + FRONTGLASS 111

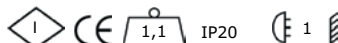
CONE 111 + COLOUR FILTER 111

CONE 111 + LENS 111

OPTIONS**RETRO 1 H111****RETRO 1 H111 A****202 56 88 01 A**

70W ONLY EVG

ORIENTABLE 0° - 30°

GX8.5 / 230-240V / 50-60Hz / EXCL.KVG-EVG
1 x HIPAR111 35-70W**OPTIONS :**

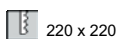
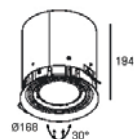
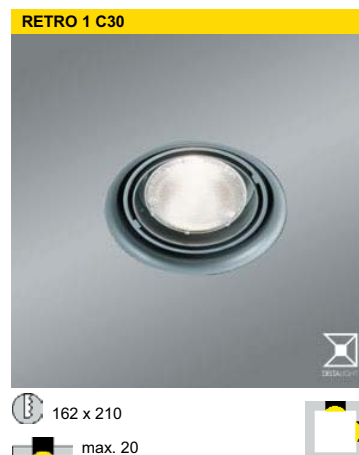
RETRO 1 MOUNTING KIT

RETRO 1 PLASTERKIT

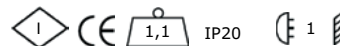
ACCESSORIES :

CONE 111

COLOUR FILTER H111

**RETRO 1 C30****RETRO 1 C30 A****202 56 11 01 A**

ORIENTABLE 0° - 30°

E27Hs / 230-240V / 50-60Hz / EXCL.KVG-EVG
1 x HIPAR30 35-70W**OPTIONS :**

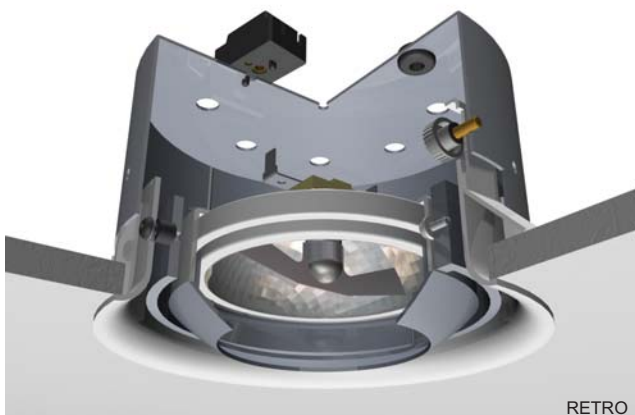
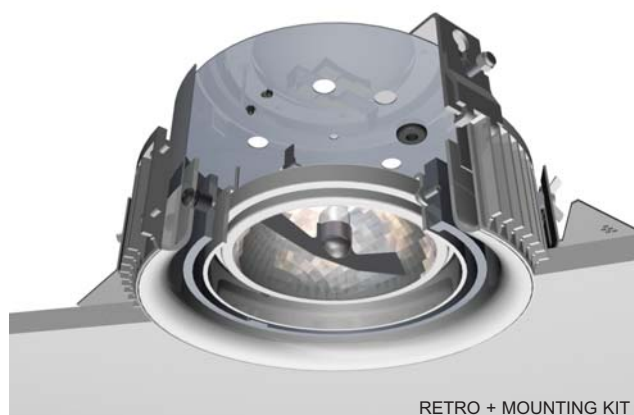
RETRO 1 MOUNTING KIT

RETRO 1 PLASTERKIT

ACCESSORIES :

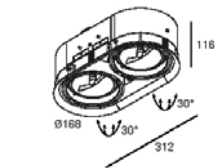
CONE 111

CONE 111 + FRONTGLASS 111

RETRO 1 MOUNTING KIT**202 56 97 01****RETRO 1 PLASTERKIT****202 56 99 01**

RETRO 2 QR

306 x 162 x 120
max. 20


RETRO 2 QR A
202 56 00 02 A

ORIENTABLE 0° - 30°
G53 / 12V / EXCL.TRANSFO
2 x QR-LP111 35-50-75-100W

**OPTIONS :**

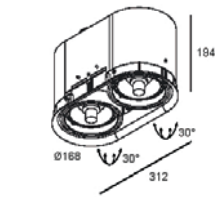
RETRO 2 MOUNTING KIT
RETRO 2 PLASTERKIT

ACCESSORIES :

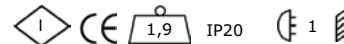
CONE 111
CONE 111 + FRONTGLASS 111
CONE 111 + COLOUR FILTER 111

RETRO 2 H111

306 x 162 x 210
max. 20


RETRO 2 H111 A
202 56 88 02 A

70W ONLY EVG
ORIENTABLE 0° - 30°
GX8.5 / 230-240V / 50-60Hz / EXCL.KVG-EVG
2 x HIPAR111 35-70W

**OPTIONS :**

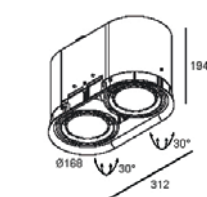
RETRO 2 MOUNTING KIT
RETRO 2 PLASTERKIT

ACCESSORIES :

CONE 111
COLOUR FILTER H111

RETRO 2 C30

306 x 162 x 210
max. 20


RETRO 2 C30 A
202 56 11 02 A

ORIENTABLE 0° - 30°
E27Hs / 230-240V / 50-60Hz / EXCL.KVG-EVG
2 x HIPAR30 35-70W

**OPTIONS :**

RETRO 2 MOUNTING KIT
RETRO 2 PLASTERKIT

ACCESSORIES :

CONE 111
CONE 111 + FRONTGLASS 111

OPTIONS

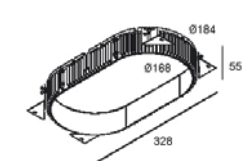
350 x 220


RETRO 2 PLASTERKIT
202 56 99 02

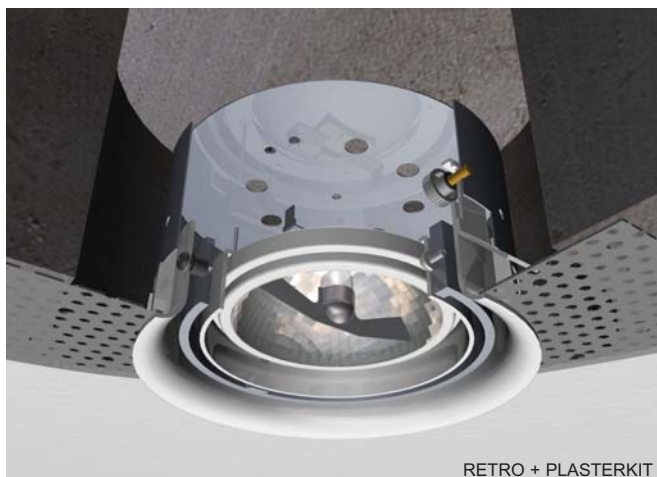
0,5

330 x 185 x 120/210

max. 20


RETRO 2 MOUNTING KIT
202 56 97 02

0,5



RETRO + PLASTERKIT

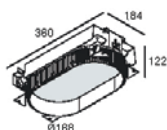






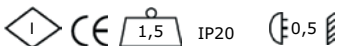
MAESTRO 224

330 x 186 x 130
max. 20

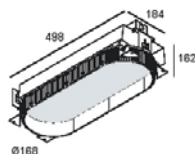
**MAESTRO 224****202 55 24 00**

INCL.MOUNTING KIT

2G11 / 230-240V / 50-60Hz / 1 x 2~EVG
2 x TC-L 24W

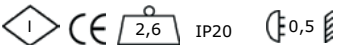
**MAESTRO 236**

474 x 186 x 170
max. 20

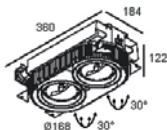
**MAESTRO 236****202 55 36 00**

INCL.MOUNTING KIT

2G11 / 230-240V / 50-60Hz / 1 x 2~EVG
2 x TC-L 36W

**MAESTRO 224-211**

330 x 186 x 130
max. 20

**MAESTRO 224-211****202 55 24 11**

INCL.MOUNTING KIT

ORIENTABLE 0° - 30° / 350°
CABLING 2 CIRCUITS

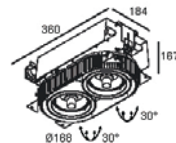
G53 / 12V / EXCL.TRANSFO
2 x QR-LP111 35-50W
2G11 / 230-240V / 50-60Hz / 1 x 2~EVG
2 x TC-L 24W

**ACCESSORIES :**

CONE 111
CONE 111 + FRONTGLASS 111
CONE 111 + COLOUR FILTER 111
CONE 111 + LENS 111

MAESTRO 224-2H111

330 x 186 x 175
max. 20

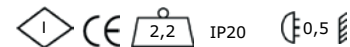
**MAESTRO 224-2H111****202 55 24 88**

INCL.MOUNTING KIT

ORIENTABLE 0° - 30° / 350°
CABLING 2 CIRCUITS

70W ONLY EVG

GX8.5 / 230-240V / 50-60Hz / EXCL.KVG-EVG
2 x HIPAR111 35-70W
2G11 / 230-240V / 50-60Hz / 1 x 2~EVG
2 x TC-L 24W

**ACCESSORIES :**

CONE 111
COLOUR FILTER H111





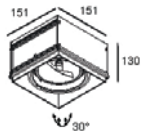




GRID IN LIMIT 1 QR



153 x 153 x 135



GRID IN LIMIT 1 QR ANO

202 65 00 01 ANO

ORIENTABLE 0° - 30°

G53 / 12V / EXCL.TRANSFO
1 x QR-LP111 35-50-75-100W

OPTIONS :

GRID IN LIMIT 1 QR BOX

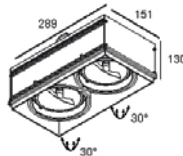
ACCESSORIES :

CONE 111
CONE 111 + FRONTGLASS 111
CONE 111 + COLOUR FILTER 111
CONE 111 + LENS 111

GRID IN LIMIT 2 QR



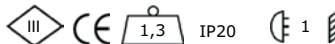
291 x 153 x 135



GRID IN LIMIT 2 QR ANO

202 65 00 02 ANO

ORIENTABLE 0° - 30°

G53 / 12V / EXCL.TRANSFO
2 x QR-LP111 35-50-75-100W

OPTIONS :

GRID IN LIMIT 2 QR BOX

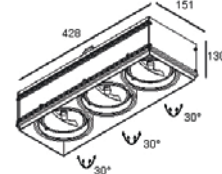
ACCESSORIES :

CONE 111
CONE 111 + FRONTGLASS 111
CONE 111 + COLOUR FILTER 111
CONE 111 + LENS 111

GRID IN LIMIT 3 QR



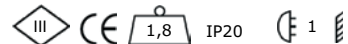
430 x 153 x 135



GRID IN LIMIT 3 QR ANO

202 65 00 03 ANO

ORIENTABLE 0° - 30°

G53 / 12V / EXCL.TRANSFO
3 x QR-LP111 35-50-75-100W

OPTIONS :

GRID IN LIMIT 3 QR BOX

ACCESSORIES :

CONE 111
CONE 111 + FRONTGLASS 111
CONE 111 + COLOUR FILTER 111
CONE 111 + LENS 111

GRID IN LIMIT 1 QR BOX



185 x 185 x 135



GRID IN LIMIT 1 QR BOX

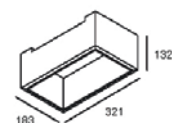
202 65 98 01



GRID IN LIMIT 2 QR BOX



323 x 185 x 135



GRID IN LIMIT 2 QR BOX

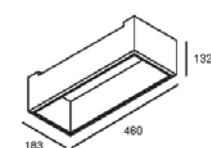
202 65 98 02



GRID IN LIMIT 3 QR BOX



462 x 185 x 135



GRID IN LIMIT 3 QR BOX

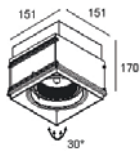
202 65 98 03



GRID IN LIMIT 1 HIC



153 x 153 x 175



GRID IN LIMIT 1 HIC ANO

202 65 66 01 ANO

INCL. 1 x REFLECTOR FL-20° + GLASS UV-STOP
ON REQUEST : REFLECTOR S-10°
ORIENTABLE 0° - 30°

G8.5 / 230-240V / 50Hz / EXCL.KVG-EVG
1 x HIT-TC 35-70W



OPTIONS :

GRID IN LIMIT 1 HIC BOX

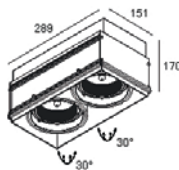
ACCESSORIES :

CONE 111

GRID IN LIMIT 2 HIC



291 x 153 x 175

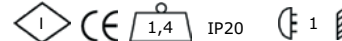


GRID IN LIMIT 2 HIC ANO

202 65 66 02 ANO

INCL. 2 x REFLECTOR FL-20° + GLASS UV-STOP
ON REQUEST : REFLECTOR S-10°
ORIENTABLE 0° - 30°

G8.5 / 230-240V / 50Hz / EXCL.KVG-EVG
2 x HIT-TC 35-70W



OPTIONS :

GRID IN LIMIT 2 HIC BOX

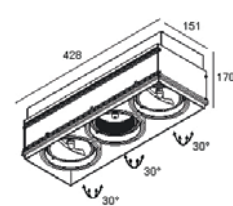
ACCESSORIES :

CONE 111

GRID IN LIMIT 3 CR



430 x 153 x 175

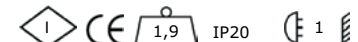


GRID IN LIMIT 3 CR ANO

202 65 06 13 ANO

INCL. 1 x REFLECTOR FL-20° + GLASS UV-STOP
ON REQUEST : REFLECTOR S-10°
ORIENTABLE 0° - 30°

G53 / 12V / EXCL.TRANSFO
2 x QR-LP111 35-50-75-100W
G8.5 / 230-240V / 50Hz / EXCL.KVG-EVG
1 x HIT-TC 35-70W



OPTIONS :

GRID IN LIMIT 3 CR BOX

ACCESSORIES :

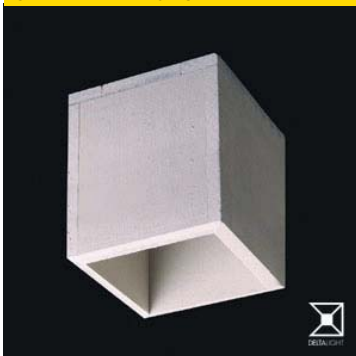
CONE 111

CONE 111 + FRONTGLASS 111

CONE 111 + COLOUR FILTER 111

CONE 111 + LENS 111

GRID IN LIMIT 1 HIC BOX



185 x 185 x 175



GRID IN LIMIT 1 HIC BOX

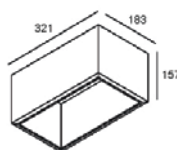
202 65 98 11



GRID IN LIMIT 2 HIC BOX



323 x 185 x 175



GRID IN LIMIT 2 HIC BOX

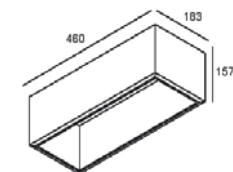
202 65 98 12



GRID IN LIMIT 3 CR BOX



462 x 185 x 175



GRID IN LIMIT 3 CR BOX

202 65 98 13



LIGHT AT WORK  CONE 111
CONE 50



CONE 111 ALU / B / C / W
201 28 00 ALU / B / C / W



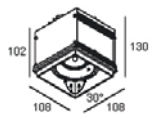
CONE 50 ALU / B / C / W
201 31 50 ALU / B / C / W



MINIGRID IN LIMIT 1 50



110 x 110 x 135



MINIGRID IN LIMIT 1 50 ANO

202 75 55 01 ANO

ORIENTABLE 0° - 30°

GU5.3 / 12V / EXCL.TRANSFO
1 x QR-C51 COATED 20-35-50W

OPTIONS :

MINIGRID IN LIMIT 1 50 BOX

ACCESSORIES :

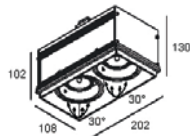
CONE 50

CLIP 50 + DICROIC FILTER 50

MINIGRID IN LIMIT 2 50



204 x 110 x 135



MINIGRID IN LIMIT 2 50 ANO

202 75 55 02 ANO

ORIENTABLE 0° - 30°

GU5.3 / 12V / EXCL.TRANSFO
2 x QR-C51 COATED 20-35-50W

OPTIONS :

MINIGRID IN LIMIT 2 50 BOX

ACCESSORIES :

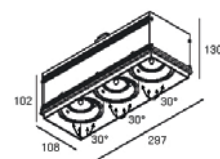
CONE 50

CLIP 50 + DICROIC FILTER 50

MINIGRID IN LIMIT 3 50



299 x 110 x 135



MINIGRID IN LIMIT 3 50 ANO

202 75 55 03 ANO

ORIENTABLE 0° - 30°

GU5.3 / 12V / EXCL.TRANSFO
3 x QR-C51 COATED 20-35-50W

OPTIONS :

MINIGRID IN LIMIT 3 50 BOX

ACCESSORIES :

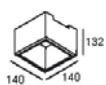
CONE 50

CLIP 50 + DICROIC FILTER 50

MINIGRID IN LIMIT 1 50 BOX



142 x 142 x 135



MINIGRID IN LIMIT 1 50 BOX

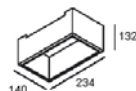
202 75 98 01



MINIGRID IN LIMIT 2 50 BOX



236 x 142 x 135



MINIGRID IN LIMIT 2 50 BOX

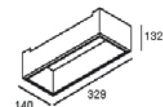
202 75 98 02



MINIGRID IN LIMIT 3 50 BOX



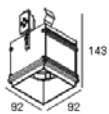
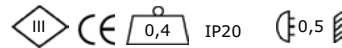
331 x 142 x 135



MINIGRID IN LIMIT 3 50 BOX

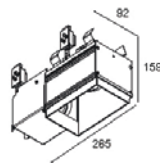
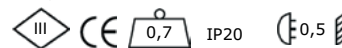
202 75 98 03



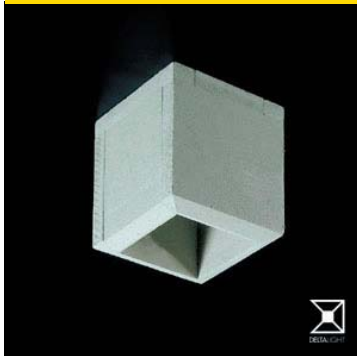
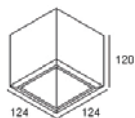
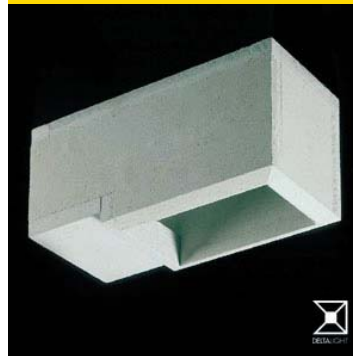
LIMIT 180 QR70
 94 x 94 x 150
**LIMIT 180 QR70 ANO****274 47 170 ANO**INCL. 1 x CONE 50 ALU
FIXBA15d / 12V / EXCL. TRANSFO
1 x QR-LP70 20-50W**OPTIONS :**

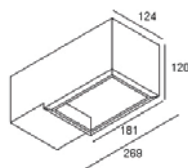
LIMIT 180 QR70 BOX

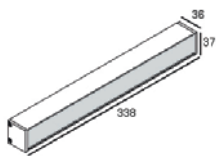
LIMIT 235 QR70
 151 x 94 x 165

 max. 15
**LIMIT 235 QR70 ANO****274 47 270 ANO**INCL. 2 x CONE 50 ALU
1 x ORIENTABLE 10° - 45°
1 x FIXBA15d / 12V / EXCL. TRANSFO
2 x QR-LP70 20-50W**OPTIONS :**

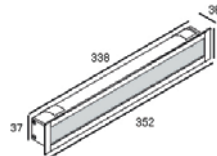
LIMIT 235 QR70 BOX

LIMIT 180 QR70 BOX
 126 x 126 x 150
**LIMIT 180 QR70 BOX****274 98 170****LIMIT 235 QR70 BOX**
 183 x 126 x 165

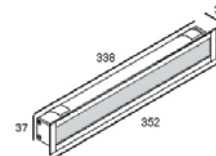
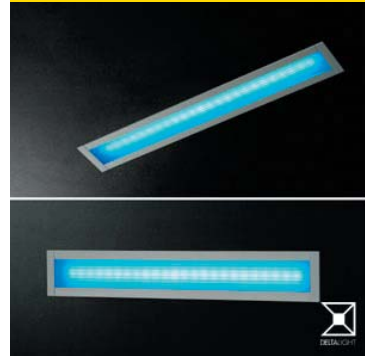
 max. 15
**LIMIT 235 QR70 BOX****274 98 270**

RELATION 334 WHITE**RELATION 334 WHITE ANO
339 02 134 ANO**

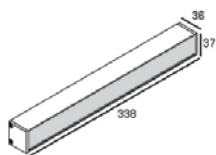
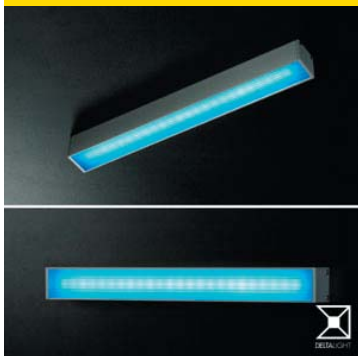
EXCL. LED POWER SUPPLY 24V-DC
INCL. 1 x LEDSTRIP WHITE

**RELATION 534 WHITE****RELATION 534 WHITE ANO
340 02 134 ANO**

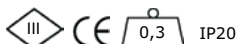
EXCL. LED POWER SUPPLY 24V-DC
INCL. 1 x LEDSTRIP WHITE

**RELATION 534 BLUE****RELATION 534 BLUE ANO
340 02 134 BL ANO**

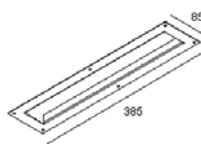
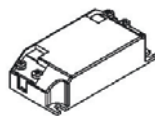
EXCL. LED POWER SUPPLY 24V-DC
INCL. 1 x LEDSTRIP BLUE

**RELATION 334 BLUE****RELATION 334 BLUE ANO
339 02 134 BL ANO**

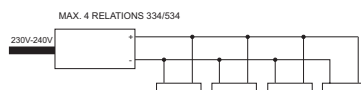
EXCL. LED POWER SUPPLY 24V-DC
INCL. 1 x LEDSTRIP BLUE

**OPTIONS**

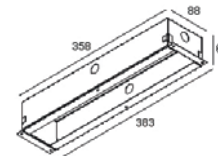
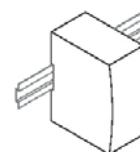
345 x 46

**RELATION 534 PLASTERKIT
340 99 134****LED POWER SUPPLY 24V-DC / 0,5A
300 90 94**

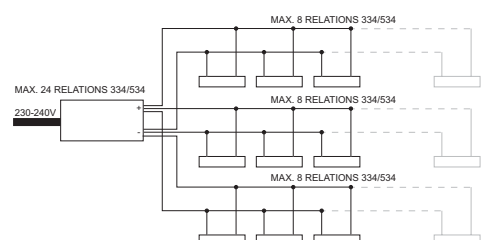
MAX. 4 x RELATION 334 / 534
230-240V / 50-60Hz



360 x 90 x 65

**RELATION 534 CONCRETE BOX
340 98 134****LED POWER SUPPLY 24V-DC / 3,2A
300 90 95**

FOR MOUNTING ON DIN RAIL
MAX. 24 x RELATION 334 / 534
230-240V / 50-60Hz



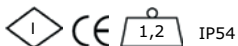
LOGIC R 420

EXTERIOR USE

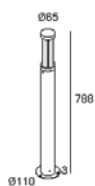
**LOGIC R 420 A
214 43 420 A**

INCL. LED POWER SUPPLY 24V-DC
INCL. 4 x LEDSTRIP WHITE

230-240V / 50-60Hz

**LOGIC R 460**

EXTERIOR USE

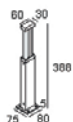
**LOGIC R 460 A
214 43 460 A**

INCL. LED POWER SUPPLY 24V-DC
INCL. 4 x LEDSTRIP WHITE

230-240V / 50-60Hz

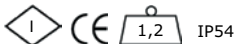
**LOGIC R****LOGIC S****LOGIC S 220**

EXTERIOR USE

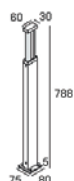
**LOGIC S 220 A
214 43 220 A**

INCL. LED POWER SUPPLY 24V-DC
INCL. 2 x LEDSTRIP WHITE

230-240V / 50-60Hz

**LOGIC S 260**

EXTERIOR USE

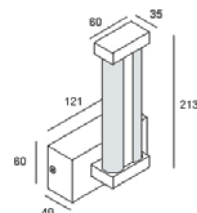
**LOGIC S 260 A
214 43 260 A**

INCL. LED POWER SUPPLY 24V-DC
INCL. 2 x LEDSTRIP WHITE

230-240V / 50-60Hz

**LOGIC W**

INTERIOR AND EXTERIOR USE

**LOGIC W A
214 66 02 A**

INCL. LED POWER SUPPLY 24V-DC
INCL. 2 x LEDSTRIP WHITE

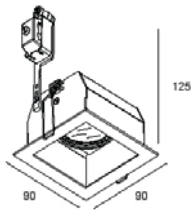
230-240V / 50-60Hz



LIGHT AT WORK **CARREE OK / MINI CARREE OK**
TWIN CIRCLE / TWIN CIRCLE CONE / DEEP RINGO



81 x 81 x 80
 max. 35

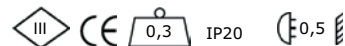


CARREE OK S1 B-C

202 21 10 B-C

ORIENTABLE 0° - 30°

GX5.3 / 12V / EXCL.TRANSFO
 1 x QR-CB51 20-35-50W

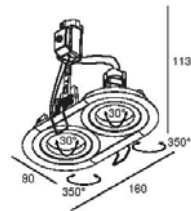


OPTIONS :

CARREE MAX / OK / C20 / H20 PLASTERKIT



147 x 76 x 70
 max. 15

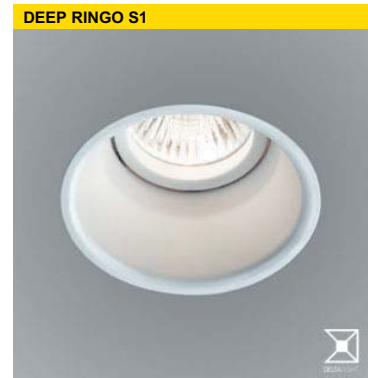
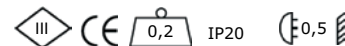


TWIN CIRCLE S1 A / C / W

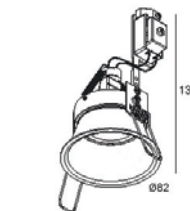
202 12 10 A / C / W

ORIENTABLE 0° - 35° / 350°

GX5.3 / 12V / EXCL.TRANSFO
 2 x QR-CB51 20-35-50W



78 x 100
 max. 15

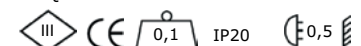


DEEP RINGO S1 ALU / B / C / W

202 11 16 ALU / B / C / W

FIX

GX5.3 / 12V / EXCL.TRANSFO
 1 x QR-CB51 20-35-50W

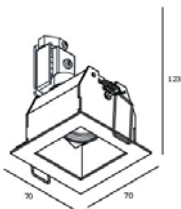


OPTIONS :

DEEP RINGO PLASTERKIT



60 x 60 x 80
 max. 30

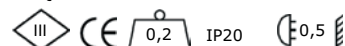


MINI CARREE OK S1 B-C

202 19 11 B-C

ORIENTABLE 0° - 30°

GX5.3 / 12V / EXCL.TRANSFO
 1 x QR-CB35 20-35W

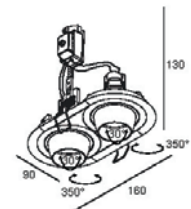


OPTIONS :

MINI CARREE / OK PLASTERKIT



147 x 76 x 70
 max. 15

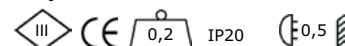


TWIN CIRCLE CONE S1 A / C / W / B-C

202 12 12 A / C / W / B-C

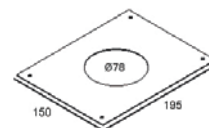
ORIENTABLE 0° - 35° / 350°

GX5.3 / 12V / EXCL.TRANSFO
 2 x QR-CB51 20-35-50W



OPTIONS

150 x 100

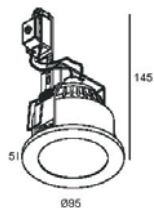


DEEP RINGO PLASTERKIT
 202 11 19



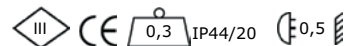


82 x 100
max. 30

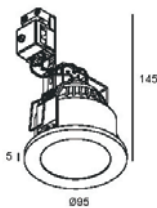


C-MAX S1 A / W / ALU
202 23 05 A / W / ALU
FIX

GX5.3 / 12V / EXCL.TRANSFO
1 x QR-CB51 20-35-50W

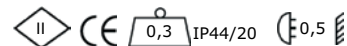


82 x 100
max. 30

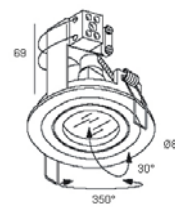


C-MAX Hi S1 A / W / ALU
202 23 25 A / W / ALU
FIX

GU10 / 230-240V / 50-60Hz
1 x QPAR16 35-50W



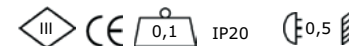
82 x 70
max. 15



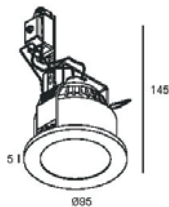
CIRCLE S1 ALU
202 11 10 ALU

ORIENTABLE 0° - 35° / 350°

GX5.3 / 12V / EXCL.TRANSFO
1 x QR-CB51 20-35-50W



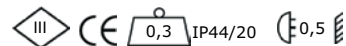
82 x 100



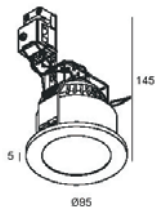
C-MAX S2 A / W / ALU
202 23 15 A / W / ALU

FIX

GX5.3 / 12V / EXCL.TRANSFO
1 x QR-CB51 20-35-50W



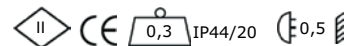
82 x 100



C-MAX Hi S2 A / W / ALU
202 23 35 A / W / ALU

FIX

GU10 / 230-240V / 50-60Hz
1 x QPAR16 35-50W



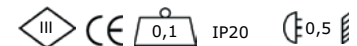
70 x 70
max. 15



RINGO S1 ALU
202 11 13 ALU

FIX

GX5.3 / 12V / EXCL.TRANSFO
1 x QR-CB51 20-35-50W



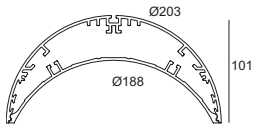
SUBWAY



SUBWAY PROFILE

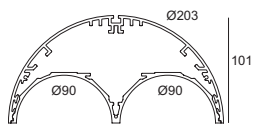
MOD.DEP.

TOL.DIN 1748/4 - DIN 17615



SUB 1 - PROFILE ANO
332 100 00 ANO

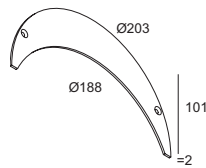
MAX.L / PROFILE : 6m



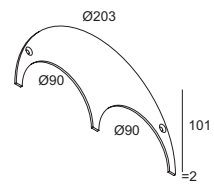
SUB 2 - PROFILE ANO
332 200 00 ANO

MAX.L / PROFILE : 6m

SUBWAY END CAP

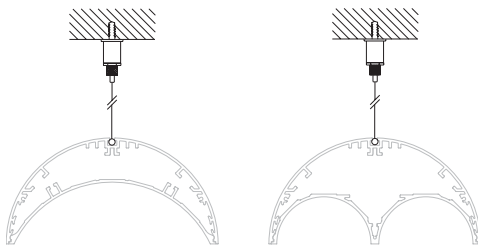


SUB 1 - END CAP ANO
332 103 01 ANO



SUB 2 - END CAP ANO
332 203 01 ANO

SUBWAY - CABLE SUSPENSION



SUB - CABLE SUSPENSION
SINGLE AUTOMATIC

L 1.6m **332 09 01**
L 3.5m **332 09 03**
L 6.0m **332 09 06**

CURRENT SUPPLY

**CABLE**3 x 0.75mm²

L 1.6m **296 98 51**
L 3.5m **296 98 53**
L 6.0m **296 98 56**

**CURLY CABLE A**3 x 0.75mm²

L 1.6m **260 98 51 A**
L 3.5m **260 98 53 A**

CABLE5 x 0.75mm²

L 1.6m **296 99 51**
L 3.5m **296 99 53**
L 6.0m **296 99 56**

CURLY CABLE A5 x 0.75mm²

L 1.6m **260 99 51 A**
L 3.5m **260 99 53 A**

OPTIONS :

CABLE BASE R / S

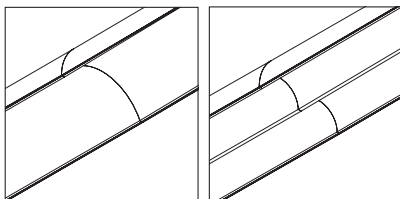


OPTIONS :

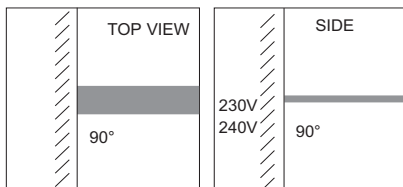
CABLE BASE R / S



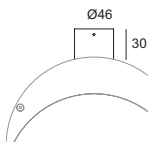
SUBWAY CORNERS - WALL FIXATION - DIRECT FIXATION



SUB - CORNER 180°
332 06 01



SUB - WALL FIXATION 90°
332 06 10

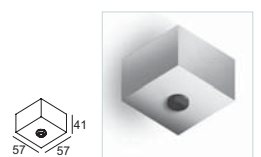


SUB - DIRECT FIXATION ANO
332 12 ANO

OPTIONS - CABLE BASE



CABLE BASE R ANO
203 99 55 ANO



CABLE BASE S ANO
203 99 56 ANO

OPTIONS :

COVERSET R 62-90-100



OPTIONS :

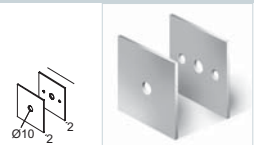
COVERSET S 62-80-90



OPTIONS - COVERSET



Ø62 **COVERSET R 62**
204 00 62 ANO
Ø90 **COVERSET R 90**
204 00 90 ANO
Ø100 **COVERSET R 100**
204 00 100 ANO



□ 62 **COVERSET S 62**
204 62 62 ANO
□ 80 **COVERSET S 80**
204 80 80 ANO
□ 90 **COVERSET S 90**
204 90 90 ANO

INCL. CABLING 1 CIRCUIT / IP20

LIGHT AT WORK  SUBWAY

SUBWAY 1 MODULES

L = 210

**SUB 1 - RB111****332 161 231**

G53 / 230-240V / 50-60Hz / TE

1 x QR-LP111 35-50W

ORIENTABLE 0°-30°

ACCESSORIES



L = 300

**SUB 1 - RB211****332 161 232**

G53 / 230-240V / 50-60Hz / TE

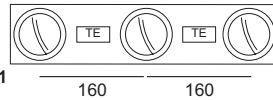
2 x QR-LP111 35-50W

ORIENTABLE 0°-30°

ACCESSORIES



L = 460

**SUB 1 - RB311****332 161 233**

G53 / 230-240V / 50-60Hz / TE

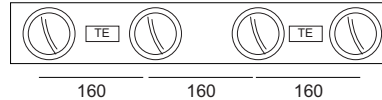
3 x QR-LP111 35-50W

ORIENTABLE 0°-30°

ACCESSORIES



L = 620

**SUB 1 - RB411****332 161 234**

G53 / 230-240V / 50-60Hz / TE

4 x QR-LP111 35-50W

ORIENTABLE 0°-30°

ACCESSORIES



SUBWAY 2 MODULES

L = 210

**SUB 2 - RB111****332 261 231**

G53 / 230-240V / 50-60Hz / TE

1 x QR-LP111 35-50W

ORIENTABLE 0°-30°

ACCESSORIES



L = 410

**SUB 2 - RB211****332 261 232**

G53 / 230-240V / 50-60Hz / TE

2 x QR-LP111 35-50W

ORIENTABLE 0°-30°

ACCESSORIES



L = 680

**SUB 2 - RB311****332 261 233**

G53 / 230-240V / 50-60Hz / TE

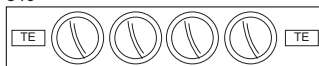
3 x QR-LP111 35-50W

ORIENTABLE 0°-30°

ACCESSORIES



L = 840

**SUB 2 - RB411****332 261 234**

G53 / 230-240V / 50-60Hz / TE

4 x QR-LP111 35-50W

ORIENTABLE 0°-30°

ACCESSORIES



L = 110

**SUB 2 - RB150****332 261 201**

G5.3 / 230-240V / 50-60Hz / TE

1 x QR-CB51 20-35-50W

ORIENTABLE 0°-30°

L = 215

**SUB 2 - RB250****332 261 202**

G5.3 / 230-240V / 50-60Hz / TE

2 x QR-CB51 20-35-50W

ORIENTABLE 0°-30°

L = 110

**SUB 2 - SINGLE JACK****332 261 10**

EXCL. 1 x SPOT JAC ΔΔ °° ◇

230-240V / 50-60Hz / TE

1 x 20-35-50W

L = 215

**SUB 2 - TWIN JACK****332 261 16**

EXCL. 2 x SPOT JAC ΔΔ °° ◇

230-240V / 50-60Hz / TE

2 x 20-35-50W

ACCESSORIES

FRONTGLASS 111
201 17 00COLOUR FILTER 111 - MAX. 35W
201 27 11
201 27 12
201 27 13
201 27 14LENS 111
201 47 11

INCL. CABLING 1 CIRCUIT / IP20

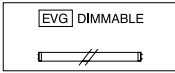
LIGHT AT WORK  SUBWAY

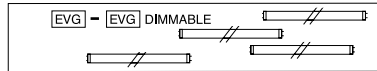
SUBWAY 1 MODULES T16 / WILD WEST



EVG L 450mm
230-240V / 50-60Hz

DIMMABLE BY SWITCH DIM / DSI
EVG L 450mm
230-240V / 50-60Hz

	EVG	Lmm	EVG DIM	Lmm	LAMP
					
SUB 1 - T16 1 x 14W	332 161 11 E	580			1 x T16 14W G5
SUB 1 - T16 1 x 24W	332 161 55 E	580			1 x T16 24W G5
SUB 1 - T16 1 x 28W	332 161 21 E	1180			1 x T16 28W G5
SUB 1 - T16 1 x 35W	332 161 25 E	1480			1 x T16 35W G5
SUB 1 - T16 1 x 54W	332 161 85 E	1180	332 161 85 ED	1180	1 x T16 54W G5
SUB 1 - T16 2 x 28W SERIE	332 161 23 E	2350	332 161 23 ED	2350	2 x T16 28W G5
SUB 1 - T16 2 x 35W SERIE	332 161 27 E	2960	332 161 27 ED	2960	2 x T16 35W G5
SUB 1 - T16 2 x 54W SERIE	332 161 87 E	2350	332 161 87 ED	2350	2 x T16 54W G5



SUB 1 WILD WEST

332 161 XX XX + 332 99 07

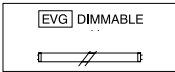
PROGRAM COST WILD WEST / MODULE

SUBWAY 1 MODULES T16 TUBE SBL



EVG L 450mm
230-240V / 50-60Hz

DIMMABLE BY SWITCH DIM / DSI
EVG L 450mm
230-240V / 50-60Hz

	EVG	Lmm	EVG DIM	Lmm	LAMP
					
INCL. 1 x TUBE SBL					
SUB 1 - T16 1 x 24W TUBE SBL	332 161 55 ET	590			1 x T16 24W G5
SUB 1 - T16 1 x 54W TUBE SBL	332 161 85 ET	1190	332 161 85 EDT	1190	1 x T16 54W G5
SUB 1 - T16 1 x 80W TUBE SBL	332 161 91 ET	1490	332 161 91 EDT	1490	1 x T16 80W G5
SUB 1 - T16 2 x 54W SERIE TUBE SBL	332 161 87 ET	2360	332 161 87 EDT	2360	2 x T16 54W G5
SUB 1 - T16 2 x 80W SERIE TUBE SBL	332 161 93 ET	2970	332 161 93 EDT	2970	2 x T16 80W G5

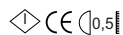
STANDARD CABLING 1 CIRCUIT

SUB - CONNECTION PLATE / CIRCUIT
CURRENT SUPPLY

OPTIONS :

SUB - CABLING EXTRA CIRCUIT / MODULE
332 90 01

INCL. CABLING 1 CIRCUIT / IP20

LIGHT AT WORK  SUBWAY

SUBWAY 2 MODULES T16



EVG L 450mm
230-240V / 50-60Hz

DIMMABLE BY SWITCH DIM / DSI
EVG L 450mm
230-240V / 50-60Hz

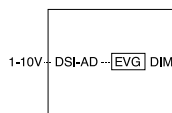
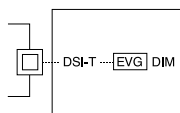
EVG Lmm EVG DIM Lmm LAMP



SUB 2 - T16 2 x 14W PAR.	332 261 12 E	580			2 x T16 14W G5
SUB 2 - T16 2 x 24W PAR.	332 261 56 E	580			2 x T16 24W G5
SUB 2 - T16 2 x 28W PAR.	332 261 22 E	1180	332 261 22 ED	1180	2 x T16 28W G5
SUB 2 - T16 2 x 35W PAR.	332 261 26 E	1480	332 261 26 ED	1480	2 x T16 35W G5
SUB 2 - T16 2 x 54W PAR.	332 261 86 E	1180	332 261 86 ED	1180	2 x T16 54W G5

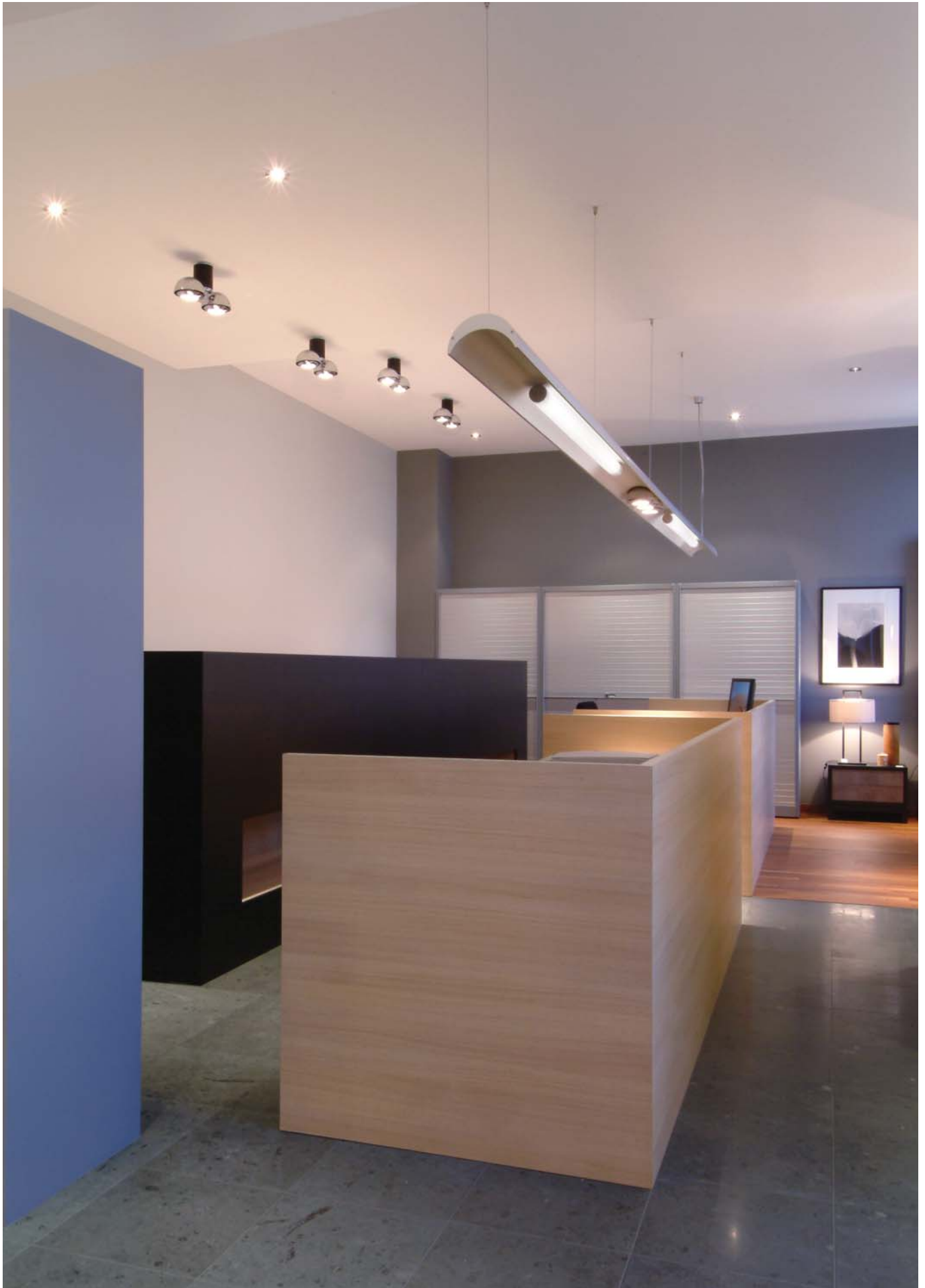
OPTIONS

CONTROL EVG DIMMABLE



DSI-T SWITCH CONTROL / CIRCUIT	260 95 T	300	0,1
DSI-IR INFRARED CONTROL / 1 CIRCUIT	260 95 IR	300	0,1
DSI-2IR INFRARED CONTROL / 2 CIRCUITS	260 95 2IR	300	0,1
INFRARED RECEIVER RECESSED	260 95 IREL	100	0,1
INFRARED EMITTER	260 95 IRS		0,1
DSI-AD 1-10V CONTROL / CIRCUIT	260 95 AD	300	0,1





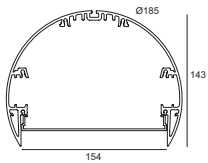
AIR FORCE



**AIR FORCE - PROFILE**

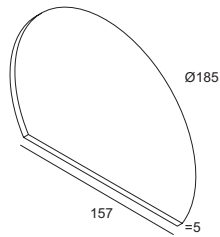
MOD.DEP.

TOL.DIN 1748/4 - DIN 17615



ARF - PROFILE ANO
336 00 00 ANO

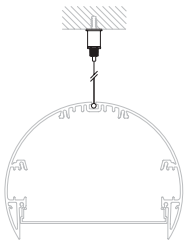
MAX.L / PROFILE : 6m

AIR FORCE - END CAP

ARF - END CAP ALU
336 03 01 ALU

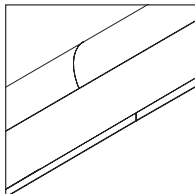


AIRFORCE - PROFILE
 + AIRFORCE - END CAP

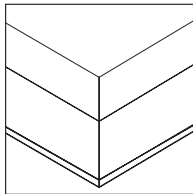
AIR FORCE - CABLE SUSPENSION

ARF - CABLE SUSPENSION
SINGLE AUTOMATIC

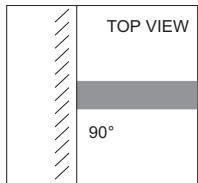
L 1.6m **336 09 01**
 L 3.5m **336 09 03**
 L 6.0m **336 09 06**

AIR FORCE CORNERS - WALL FIXATION

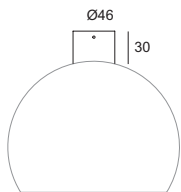
ARF
CORNER 180°
336 06 01



ARF
CORNER 90°
336 06 06



ARF
WALL FIXATION 90°
336 06 10



ARF
DIRECT FIXATION ANO
336 12 ANO

CURRENT SUPPLY

CABLE
 3 x 0.75mm²
 L 1.6m **296 98 51**
 L 3.5m **296 98 53**
 L 6.0m **296 98 56**



CURLY CABLE A
 3 x 0.75mm²
 L 1.6m **260 98 51 A**
 L 3.5m **260 98 53 A**

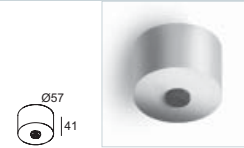
CABLE
 5 x 0.75mm²
 L 1.6m **296 99 51**
 L 3.5m **296 99 53**
 L 6.0m **296 99 56**

CURLY CABLE A
 5 x 0.75mm²
 L 1.6m **260 99 51 A**
 L 3.5m **260 99 53 A**

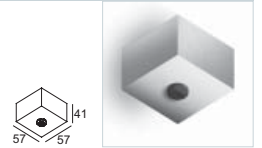
OPTIONS :
 CABLE BASE R / S



OPTIONS :
 CABLE BASE R / S

**OPTIONS - CABLE BASE**

CABLE BASE R ANO
203 99 55 ANO



CABLE BASE S ANO
203 99 56 ANO

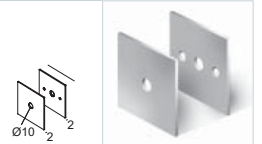
OPTIONS :
 COVERSET R 62-90-100



OPTIONS :
 COVERSET S 62-80-90

**OPTIONS - COVERSET**

Ø62 **COVERSET R 62**
204 00 62 ANO
 Ø90 **COVERSET R 90**
204 00 90 ANO
 Ø100 **COVERSET R 100**
204 00 100 ANO



□ 62 **COVERSET S 62**
204 62 62 ANO
 □ 80 **COVERSET S 80**
204 80 80 ANO
 □ 90 **COVERSET S 90**
204 90 90 ANO

INCL.CABLING 1 CIRCUIT / IP20

LIGHT AT WORK  AIR FORCE

AIR FORCE MODULES

L = 390

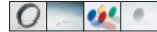
**ARF - RB111****336 61 231**

G53 / 230-240V / 50-60Hz / TE

1 x QR-LP111 35-50W

ORIENTABLE 0°-30°

ACCESSORIES



L = 215

**ARF - SINGLE JACK****336 61 10**

EXCL.1 x SPOT JAC ΔΔ °° ◇

230-240V / 50-60Hz / TE

1 x 20-35-50W

L = 530

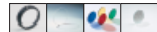
**ARF - RB211****336 61 232**

G53 / 230-240V / 50-60Hz / TE

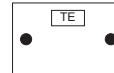
2 x QR-LP111 35-50W

ORIENTABLE 0°-30°

ACCESSORIES



L = 215



150

ARF - TWIN JACK**336 61 16**

EXCL.2 x SPOT JAC ΔΔ °° ◇

230-240V / 50-60Hz / TE

2 x 20-35-50W

L = 670

**ARF - RB311****336 61 233**

G53 / 230-240V / 50-60Hz / TE

3 x QR-LP111 35-50W

ORIENTABLE 0°-30°

ACCESSORIES



STANDARD CABLING 1 CIRCUIT

**ARF - CONNECTION PLATE / CIRCUIT
CURRENT SUPPLY**

OPTIONS :

ARF - CABLING EXTRA CIRCUIT / MODULE**336 90 01**

L = 650

**ARF - H111-35 EVG****336 61 35 E**

GX8.5 / 230-240V / 50-60Hz / 1 x 1~EVG

1 x HIPAR111 35W

ORIENTABLE 0°-30°

**ARF - HIC-35 EVG****336 61 48 E**

INCL.1 x CLIP 111 + REFLECTOR 20°

+ GLASS UV-STOP

G8.5 / 230-240V / 50-60Hz / 1 x 1~EVG

1 x HIT-CRI 35W

ORIENTABLE 0°-30°



ON REQUEST : REFLECTOR S-10°

ARF - HIC-70 EVG**336 61 49 E**

INCL.1 x CLIP 111 + REFLECTOR 20°

+ GLASS UV-STOP

G8.5 / 230-240V / 50-60Hz / 1 x 1~EVG

1 x HIT-CRI 70W

ORIENTABLE 0°-30°



ON REQUEST : REFLECTOR S-10°

ACCESSORIES

**CLIP 111 B**
201 27 99 B**FRONTGLASS 111**
201 17 00**COLOUR FILTER 111**
201 27 11 ●
201 27 12 ●
201 27 13 ●
201 27 14 ●**LENS 111**
201 47 11





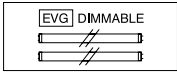
INCL.CABLING 1 CIRCUIT / IP20

LIGHT AT WORK  AIR FORCE

AIR FORCE MODULES T16

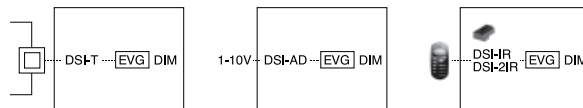
	EVG	Lmm	EVG DIM	Lmm	LAMP
INCL.1 x POLYCARBONATE SBL DOWN					
ARF - T16 2 x 24W PAR. PC SBL DOWN	336 61 56 E	605			2 x T16 24W G5
ARF - T16 2 x 54W PAR. PC SBL DOWN	336 61 86 E	1205	336 61 86 ED	1205	2 x T16 54W G5

AIR FORCE MODULES T16 BAP

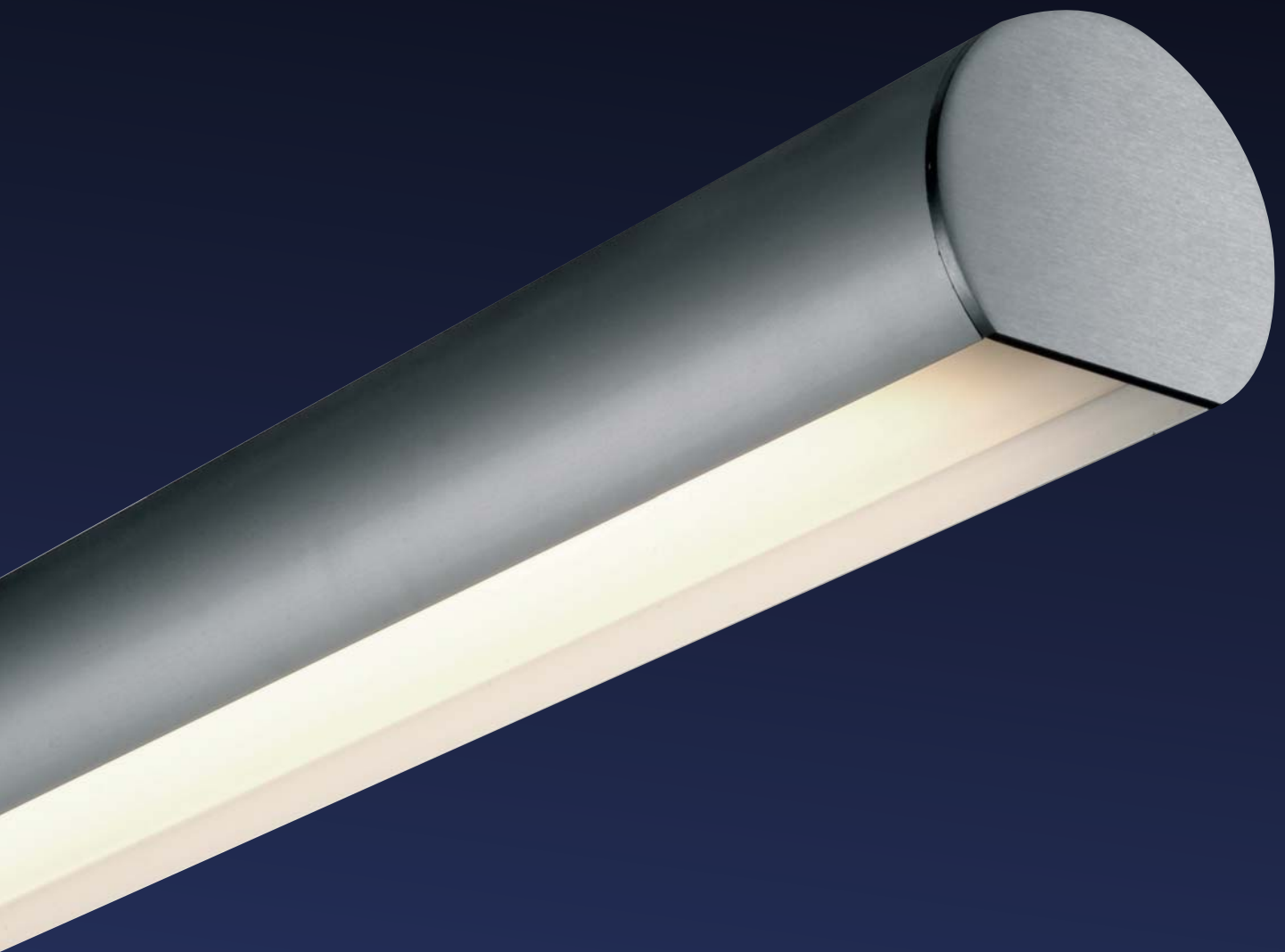
	EVG	Lmm	EVG DIM	Lmm	LAMP
INCL.1 x BAP DOWN					
ARF - T16 2 x 54W PAR. BAP DOWN	336 61 86 EB	1205	336 61 86 EDB	1205	2 x T16 54W G5

OPTIONS

CONTROL EVG DIMMABLE



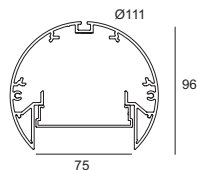
DSI-T SWITCH CONTROL / CIRCUIT	260 95 T	300
DSI-IR INFRARED CONTROL / 1 CIRCUIT	260 95 IR	300
DSI-2IR INFRARED CONTROL / 2 CIRCUITS	260 95 2IR	300
INFRARED RECEIVER RECESSED	260 95 IREL	100
INFRARED EMITTER	260 95 IRS	
DSI-AD 1-10V CONTROL / CIRCUIT	260 95 AD	300

AIR

**AIR - PROFILE**

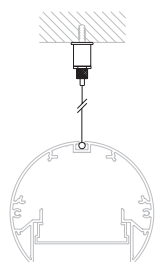
MOD.DEP.

TOL.DIN 1748/4 - DIN 17615



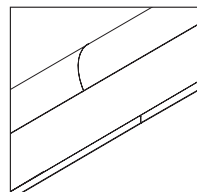
AIR - PROFILE ANO
335 00 00 ANO

MAX.L / PROFILE : 6m

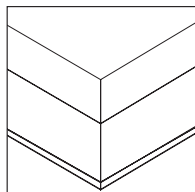
AIR - CABLE SUSPENSION

AIR - CABLE SUSPENSION
SINGLE AUTOMATIC

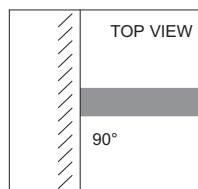
L 1.6m **335 09 01**
 L 3.5m **335 09 03**
 L 6.0m **335 09 06**

AIR CORNERS - WALL FIXATION

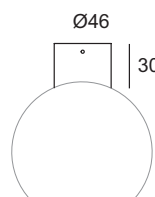
AIR
CORNER 180°
335 06 01



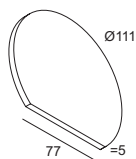
AIR
CORNER 90°
335 06 06



AIR
WALL FIXATION 90°
335 06 10



AIR
DIRECT FIXATION ANO
335 12 ANO

AIR - END CAP

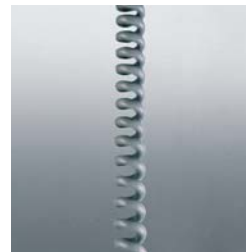
AIR - END CAP ALU
335 03 01 ALU



AIR - PROFILE + AIR - END CAP

CURRENT SUPPLY

CABLE
 3 x 0.75mm²
 L 1.6m **296 98 51**
 L 3.5m **296 98 53**
 L 6.0m **296 98 56**



CURLY CABLE A
 3 x 0.75mm²
 L 1.6m **260 98 51 A**
 L 3.5m **260 98 53 A**

CABLE
 5 x 0.75mm²
 L 1.6m **296 99 51**
 L 3.5m **296 99 53**
 L 6.0m **296 99 56**

CURLY CABLE A
 5 x 0.75mm²
 L 1.6m **260 99 51 A**
 L 3.5m **260 99 53 A**

OPTIONS :

CABLE BASE R / S

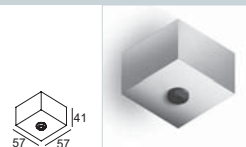


OPTIONS :

CABLE BASE R / S

**OPTIONS - CABLE BASE**

CABLE BASE R ANO
203 99 55 ANO



CABLE BASE S ANO
203 99 56 ANO

OPTIONS :

COVERSET R 62-90-100

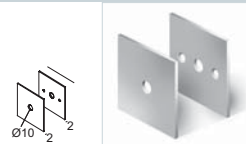


OPTIONS :

COVERSET S 62-80-90

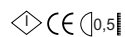
**OPTIONS - COVERSET**

Ø62 **COVERSET R 62**
204 00 62 ANO
 Ø90 **COVERSET R 90**
204 00 90 ANO
 Ø100 **COVERSET R 100**
204 00 100 ANO



□ 62 **COVERSET S 62**
204 62 62 ANO
 □ 80 **COVERSET S 80**
204 80 80 ANO
 □ 90 **COVERSET S 90**
204 90 90 ANO

INCL. CABLING 1 CIRCUIT / IP20

LIGHT AT WORK  AIR**AIR MODULES**

L = 220

**AIR - RB150****335 61 201**

G5.3 / 230-240V / 50-60Hz / TE

1 x QR-CB51 20-35-50W

ORIENTABLE 0°-30°

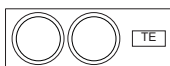
L = 215

**AIR - SINGLE JACK****335 61 10**EXCL. 1 x SPOT JAC $\Delta\Delta$ °° $\diamond$

230-240V / 50-60Hz / TE

1 x 20-35-50W

L = 300

**AIR - RB250****335 61 202**

G5.3 / 230-240V / 50-60Hz / TE

2 x QR-CB51 20-35-50W

ORIENTABLE 0°-30°

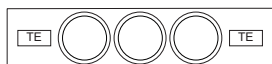
L = 215

**AIR - TWIN JACK****335 61 16**EXCL. 2 x SPOT JAC $\Delta\Delta$ °° $\diamond$

230-240V / 50-60Hz / TE

2 x 20-35-50W

L = 520

**AIR - RB350****335 61 203**

G5.3 / 230-240V / 50-60Hz / TE

3 x QR-CB51 20-35-50W

ORIENTABLE 0°-30°

STANDARD CABLING 1 CIRCUIT

**AIR - CONNECTION PLATE / CIRCUIT
CURRENT SUPPLY***OPTIONS :***AIR - CABLING EXTRA CIRCUIT / MODULE
335 90 01**

INCL.CABLING 1 CIRCUIT / IP20

LIGHT AT WORK  AIR

AIR MODULES T16

EVG L 450mm
230-240V / 50-60Hz

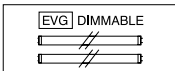
DIMMABLE BY SWITCH DIM / DSI
EVG L 450mm
230-240V / 50-60Hz

	EVG	Lmm	EVG DIM	Lmm	LAMP
INCL.1 x POLYCARBONATE SBL DOWN					
AIR - T16 2 x 24W PAR. PC SBL DOWN	335 61 56 E	605			2 x T16 24W G5
AIR - T16 2 x 54W PAR. PC SBL DOWN	335 61 86 E	1205	335 61 86 ED	1205	2 x T16 54W G5

AIR MODULES T16 BAP

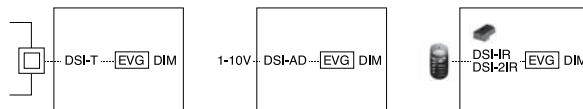
EVG L 450mm
230-240V / 50-60Hz

DIMMABLE BY SWITCH DIM / DSI
EVG L 450mm
230-240V / 50-60Hz

	EVG	Lmm	EVG DIM	Lmm	LAMP
INCL.1 x BAP DOWN					
AIR - T16 2 x 54W PAR. BAP DOWN	335 61 86 EB	1205	335 61 86 EDB	1205	2 x T16 54W G5

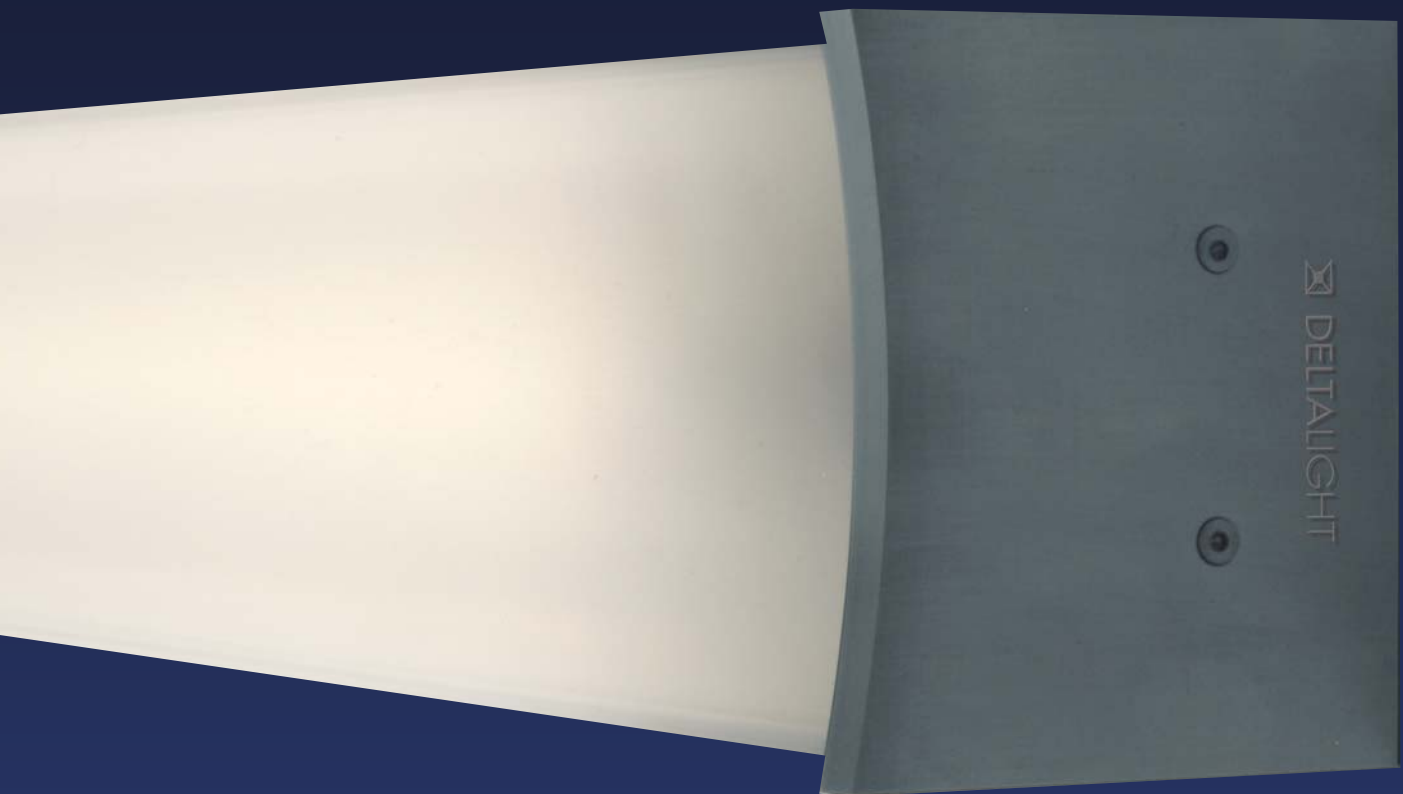
OPTIONS

CONTROL EVG DIMMABLE

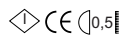


DSI-T SWITCH CONTROL / CIRCUIT	260 95 T	300
DSI-IR INFRARED CONTROL / 1 CIRCUIT	260 95 IR	300
DSI-2IR INFRARED CONTROL / 2 CIRCUITS	260 95 2IR	300
INFRARED RECEIVER RECESSED	260 95 IREL	100
INFRARED EMITTER	260 95 IRS	
DSI-AD 1-10V CONTROL / CIRCUIT	260 95 AD	300

LAY IN

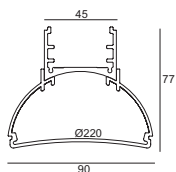


INCL.CABLING 1 CIRCUIT / IP20

LIGHT AT WORK  LAY IN**LAY IN - PROFILE**

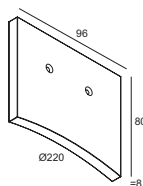
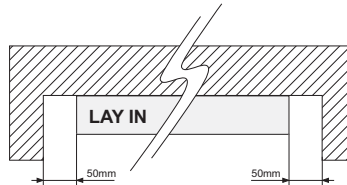
MOD.DEP.

TOL.DIN 1748/4 - DIN 17615

**LI - PROFILE ANO-PRISMA**
337 00 00 ANO

INCL.PC PRISMA

MAX.L / PROFILE : 6m

LAY IN - END CAP**LI - END CAP A**
337 03 01 ALI - PROFILE + COVER PC SBL +
END CAPLI - PROFILE + COVER ANO +
END CAP**LAY IN - COVER****LI - COVER PC SBL**
337 02 05

MAX.L / PROFILE : 5m80

**LI - COVER PC BLUE**
337 02 08**LI - COVER ANO**
337 02 00 ANO

MAX.L / PROFILE : 6m

**LI - OPENING**
337 99 07

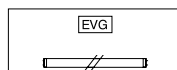
ON REQUEST

LAY IN MODULES T16EVG L 450mm
230-240V / 50-60Hz

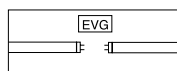
EVG

Lmm

LAMP



LI - T16 1 x 14W	337 61 11 E	580	1 x T16 14W G5
LI - T16 1 x 24W	337 61 55 E	580	1 x T16 24W G5
LI - T16 1 x 28W	337 61 21 E	1180	1 x T16 28W G5
LI - T16 1 x 35W	337 61 25 E	1480	1 x T16 35W G5
LI - T16 1 x 54W	337 61 85 E	1180	1 x T16 54W G5
LI - T16 1 x 80W	337 61 91 E	1480	1 x T16 80W G5



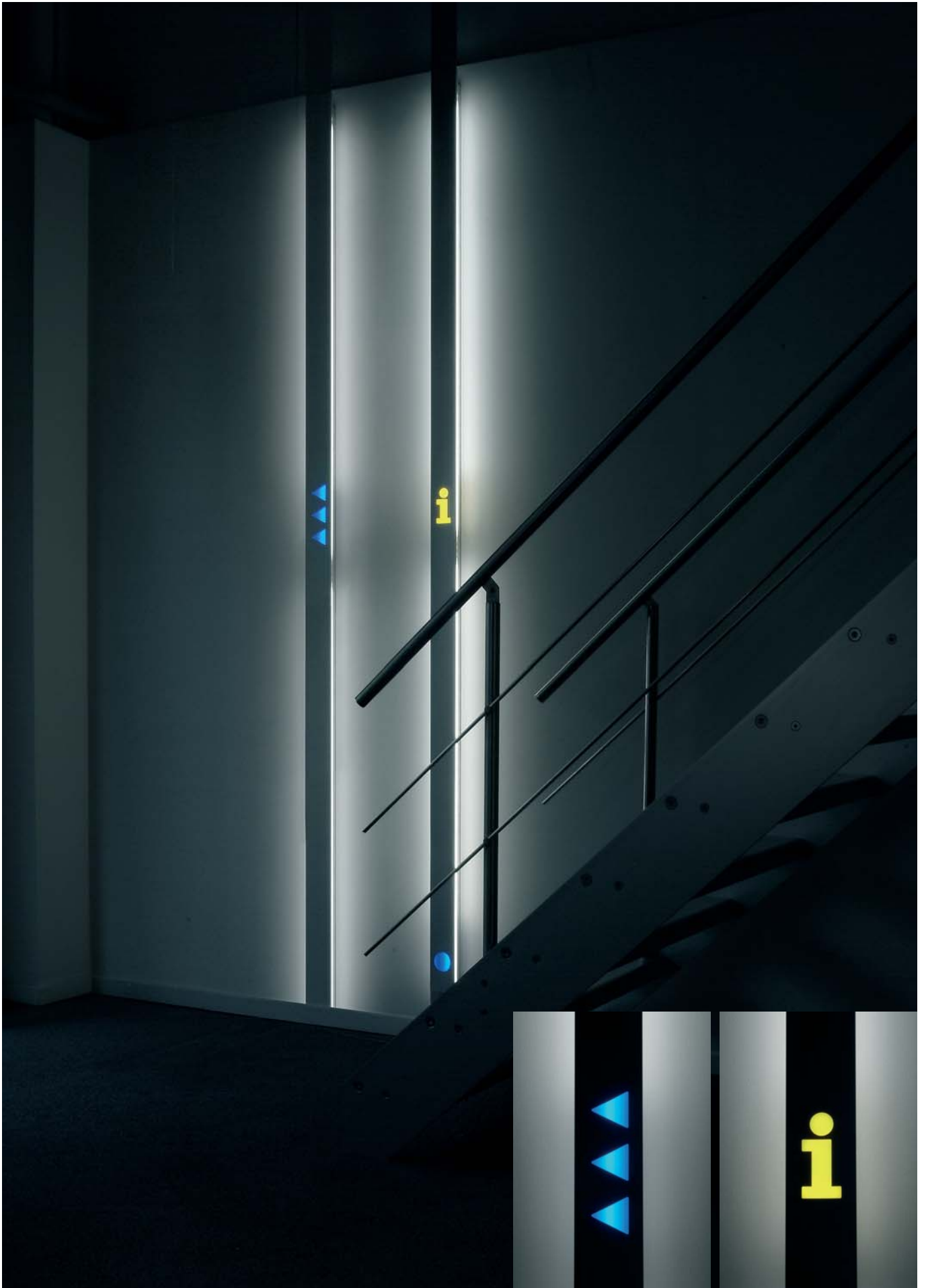
LI - T16 2 x 28W SERIE	337 61 23 E	2350	2 x T16 28W G5
LI - T16 2 x 35W SERIE	337 61 27 E	2960	2 x T16 35W G5
LI - T16 2 x 54W SERIE	337 61 87 E	2350	2 x T16 54W G5

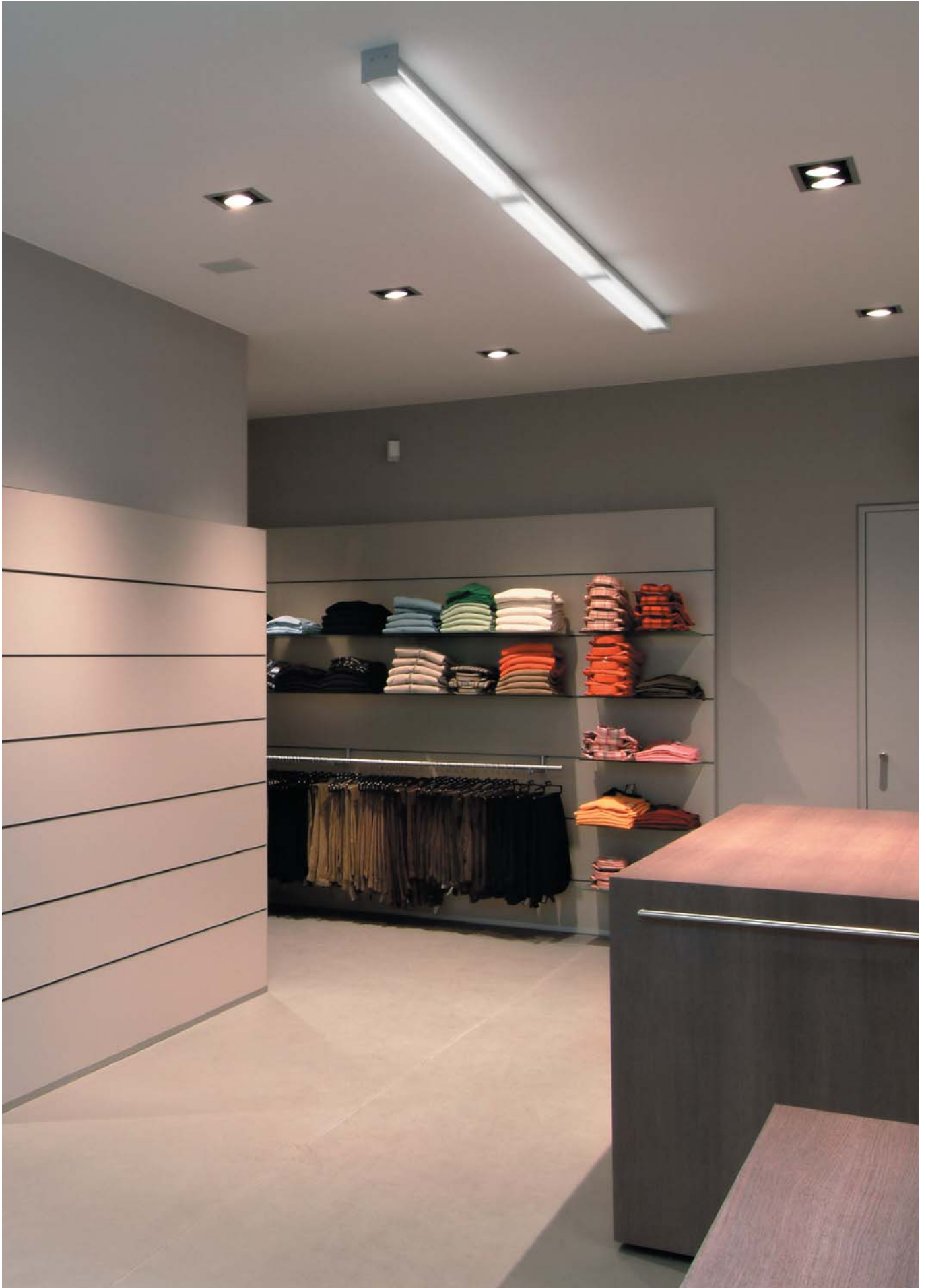
STANDARD CABLING 1 CIRCUIT

LI / LO - CONNECTION PLATE / CIRCUIT
CURRENT SUPPLY

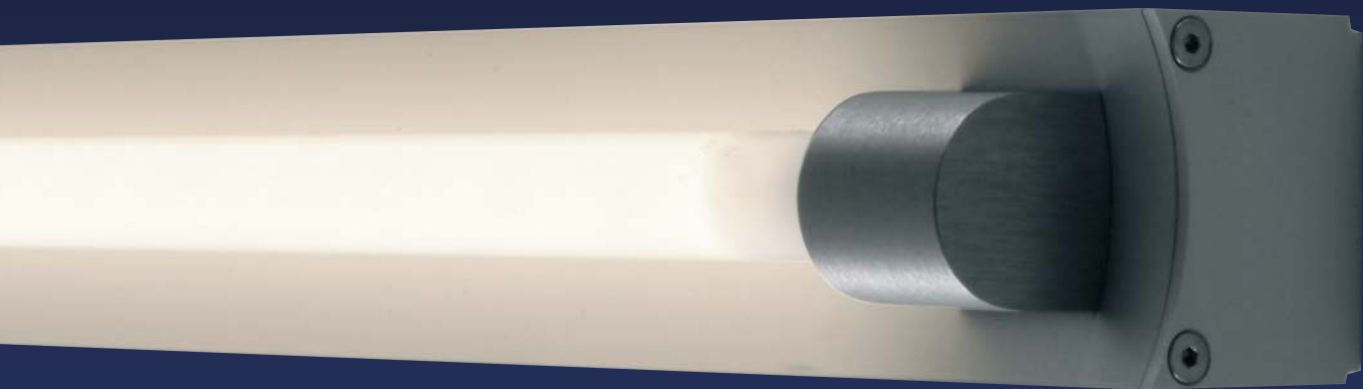




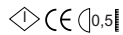




LAY OUT

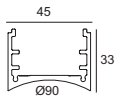


INCL. CABLING 1 CIRCUIT / IP20

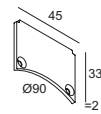
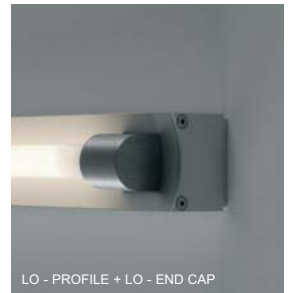
LIGHT AT WORK  LAY OUT**LAY OUT - PROFILE**

MOD.DEP.

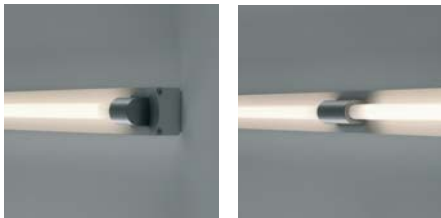
TOL.DIN 1748/4 - DIN 17615

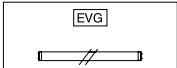

LO - PROFILE ANO
338 00 00 ANO

MAX.L / PROFILE : 6m

LAY OUT - END CAP
LO - END CAP ANO
338 03 01 ANO


LO - PROFILE + LO - END CAP

LAY OUT MODULES T16
EVG L 450mm
 230-240V / 50-60Hz

	EVG	Lmm	LAMP
			
LO - T16 1 x 14W	338 61 11 E	580	1 x T16 14W G5
LO - T16 1 x 24W	338 61 55 E	580	1 x T16 24W G5
LO - T16 1 x 28W	338 61 21 E	1180	1 x T16 28W G5
LO - T16 1 x 35W	338 61 25 E	1480	1 x T16 35W G5
LO - T16 1 x 54W	338 61 85 E	1180	1 x T16 54W G5
			
LO - T16 2 x 28W SERIE	338 61 23 E	2350	2 x T16 28W G5
LO - T16 2 x 35W SERIE	338 61 27 E	2960	2 x T16 35W G5
LO - T16 2 x 54W SERIE	338 61 87 E	2350	2 x T16 54W G5

STANDARD CABLING 1 CIRCUIT

 LI / LO - CONNECTION PLATE / CIRCUIT
 CURRENT SUPPLY

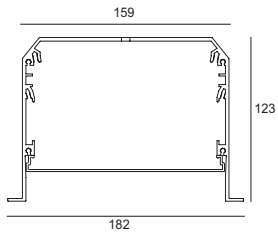

MACROLINE 180



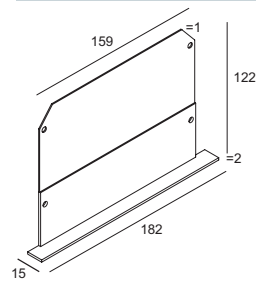
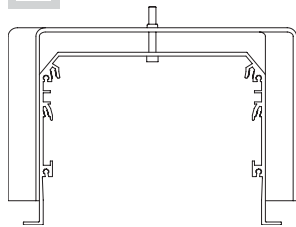
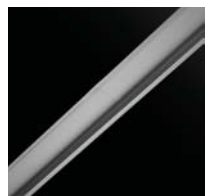
**MACROLINE 180 PROFILE**

MOD.DEP.

TOL.DIN 1748/4 - DIN 17615

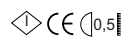
**MAC180 - PROFILE ANO**
295 00 00 ANO

MAX.L / PROFILE : 6m

MACROLINE 180 END CAP**MAC180 - END CAP ANO**
295 03 01 ANO**MACROLINE 180 DIRECT FIXATION** 164 x (L + 5) x 155 max.25**MAC180 - INSIDE CLIP**
295 14 01**MACROLINE 180 CORNERS****MAC180 - CORNER 180°**
295 06 01**MAC180 - CORNER 135°**
295 06 05**MAC180 - CORNER 90°**
295 06 06

INCL. CABLING 1 CIRCUIT / IP20

LIGHT AT WORK ■■■ MACROLINE 180



MACROLINE 180 MODULES

L = 390

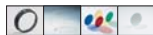
**MAC180 - RB111****295 61 231**

G53 / 230-240V / 50-60Hz / TE

1 x QR-LP111 35-50W

ORIENTABLE 0°-30°

ACCESSORIES



L = 150

**MAC180 - SINGLE JACK****295 61 10**

EXCL. 1 x SPOT JAC ΔΔ °° ◇

230-240V / 50-60Hz / TE

1 x 20-35-50W



L = 530

**MAC180 - RB211****295 61 232**

G53 / 230-240V / 50-60Hz / TE

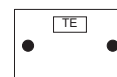
2 x QR-LP111 35-50W

ORIENTABLE 0°-30°

ACCESSORIES



L = 215

**MAC180 - TWIN JACK****295 61 16**

EXCL. 2 x SPOT JAC ΔΔ °° ◇

230-240V / 50-60Hz / TE

2 x 20-35-50W



L = 670

**MAC180 - RB311****295 61 233**

G53 / 230-240V / 50-60Hz / TE

3 x QR-LP111 35-50W

ORIENTABLE 0°-30°

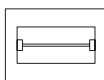
ACCESSORIES



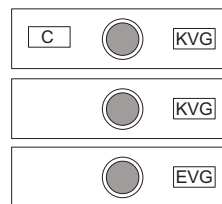


MACROLINE 180 MODULES

L = 350



L = 650

**MAC180 - R7s DOWN**
295 61 301 x QT-DE12 150W
R7s / 230-240V / 50-60Hz**MAC180 - H111-35**
295 61 35GX8.5 / 230-240V / 50Hz / 1 x 1~KVG
1 x HIPAR111 35W
ORIENTABLE 0°-30°**MAC180 - H111-35 EVG**
295 61 35 EGX8.5 / 230-240V / 50-60Hz / 1 x 1~EVG
1 x HIPAR111 35W
ORIENTABLE 0°-30°**MAC180 - CAPACITOR H111 - 35**
295 90 35**MAC180 - HIC-35**
295 61 48INCL. 1 x CLIP 111 + REFLECTOR 20°
+ GLASS UV-STOP
G8.5 / 230-240V / 50Hz / 1 x 1~KVG
1 x HIT-CRI 35W
ORIENTABLE 0°-30°

ON REQUEST : REFLECTOR S-10°

MAC180 - HIC-35 EVG
295 61 48 EINCL. 1 x CLIP 111 + REFLECTOR 20°
+ GLASS UV-STOP
G8.5 / 230-240V / 50-60Hz / 1 x 1~EVG
1 x HIT-CRI 35W
ORIENTABLE 0°-30°

ON REQUEST : REFLECTOR S-10°

MAC180 - CAPACITOR HIC-35
295 90 48**MAC180 - HIC-70 EVG**
295 61 49 EINCL. 1 x CLIP 111 + REFLECTOR 20°
+ GLASS UV-STOP
G8.5 / 230-240V / 50-60Hz / 1 x 1~EVG
1 x HIT-CRI 70W
ORIENTABLE 0°-30°

ON REQUEST : REFLECTOR S-10°

STANDARD CABLING 1 CIRCUIT

MAC180 - CONNECTION PLATE / CIRCUIT
CURRENT SUPPLY

OPTIONS :

MAC180 - CABLING EXTRA CIRCUIT / MODULE
295 90 01

ACCESSORIES

 **CLIP 111 B**
201 27 99 B **FRONTGLASS 111**
201 17 00 **COLOUR FILTER 111**
201 27 11 ●
201 27 12 ●
201 27 13 ●
201 27 14 ● **LENS 111**
201 47 11



INCL. CABLING 1 CIRCUIT / IP20

LIGHT AT WORK  MACROLINE 180

MACROLINE 180 MODULES T16

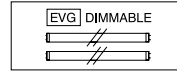


EVG L 450mm
230-240V / 50-60Hz

DIMMABLE BY SWITCH DIM / DSI
EVG L 450mm
230-240V / 50-60Hz

EVG Lmm EVG DIM Lmm LAMP

INCL. 1 x POLYCARBONATE SBL DOWN



MAC180 - T16 2 x 24W PAR. PC SBL DOWN

295 61 56 E 605

2 x T16 24W G5

MAC180 - T16 2 x 54W PAR. PC SBL DOWN

295 61 86 E 1205

295 61 86 ED 1205

2 x T16 54W G5

MACROLINE 180 MODULES T16 BAP

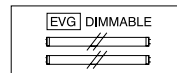


EVG L 450mm
230-240V / 50-60Hz

DIMMABLE BY SWITCH DIM / DSI
EVG L 450mm
230-240V / 50-60Hz

EVG Lmm EVG DIM Lmm LAMP

INCL. 1 x BAP DOWN



MAC180 - T16 2 x 54W PAR. BAP DOWN

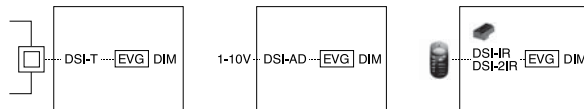
295 61 86 EB 1205

295 61 86 EDB 1205

2 x T16 54W G5

OPTIONS

CONTROL EVG DIMMABLE



DSI-T SWITCH CONTROL / CIRCUIT

260 95 T 300

0,1

DSI-IR INFRARED CONTROL / 1 CIRCUIT

260 95 IR 300

0,1

DSI-2IR INFRARED CONTROL / 2 CIRCUITS

260 95 2IR 300

0,1

INFRARED RECEIVER RECESSED

260 95 IREL 100

0,1

INFRARED EMITTER

260 95 IRS

0,1

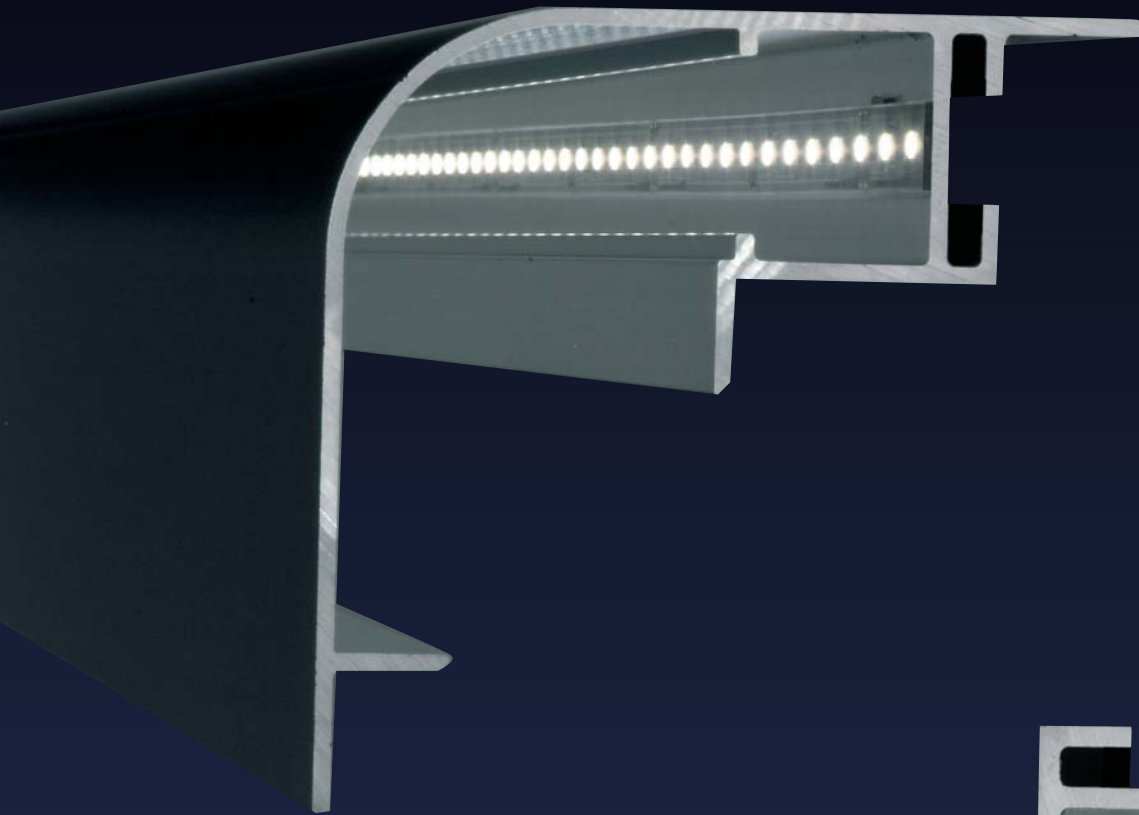
DSI-AD 1-10V CONTROL / CIRCUIT

260 95 AD 300

0,1

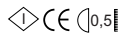
LIGHT AT WORK

REUNION
RENDEZ-VOUS

REUNION

RENDEZ-VOUS

INCL. CABLING 1 CIRCUIT / IP20



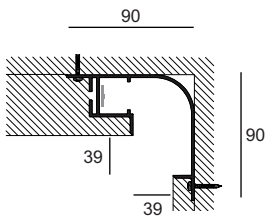
LIGHT AT WORK

REUNION
RENDEZ-VOUS

REUNION - PROFILE

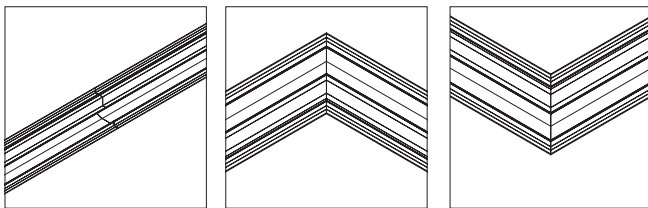
MOD.DEP.

TOL.DIN 1748/4 - DIN 17615

RE - PROFILE ANO
334 00 00 ANO

MAX.L / PROFILE : 6m

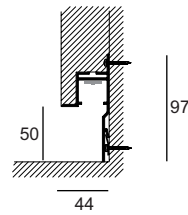
REUNION CORNERS

RE - CORNER 180°
334 06 01RE - CORNER 90° INT
334 06 06RE - CORNER 90° EXT
334 06 16

RENDEZ-VOUS - PROFILE

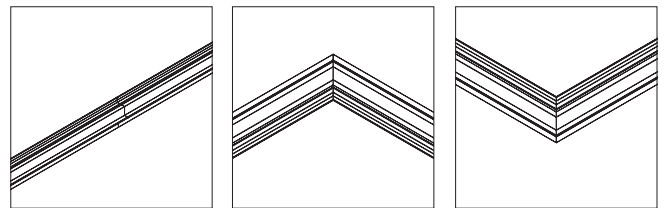
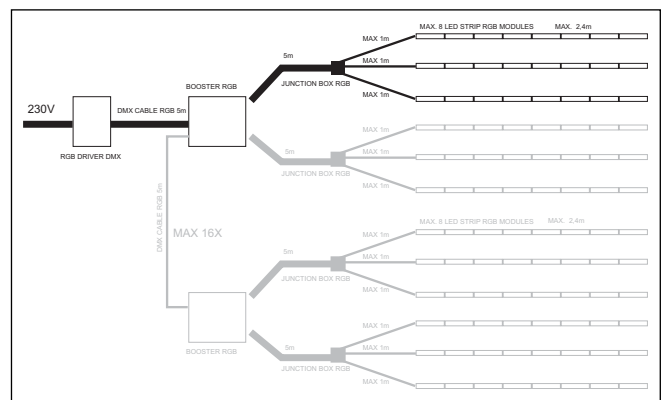
MOD.DEP.

TOL.DIN 1748/4 - DIN 17615

RV - PROFILE ANO
333 00 00 ANO

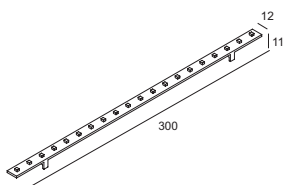
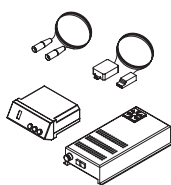
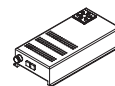
MAX.L / PROFILE : 6m

RENDEZ-VOUS CORNERS

RV - CORNER 180°
333 06 01RV - CORNER 90° INT
333 06 06RV - CORNER 90° EXT
333 06 16

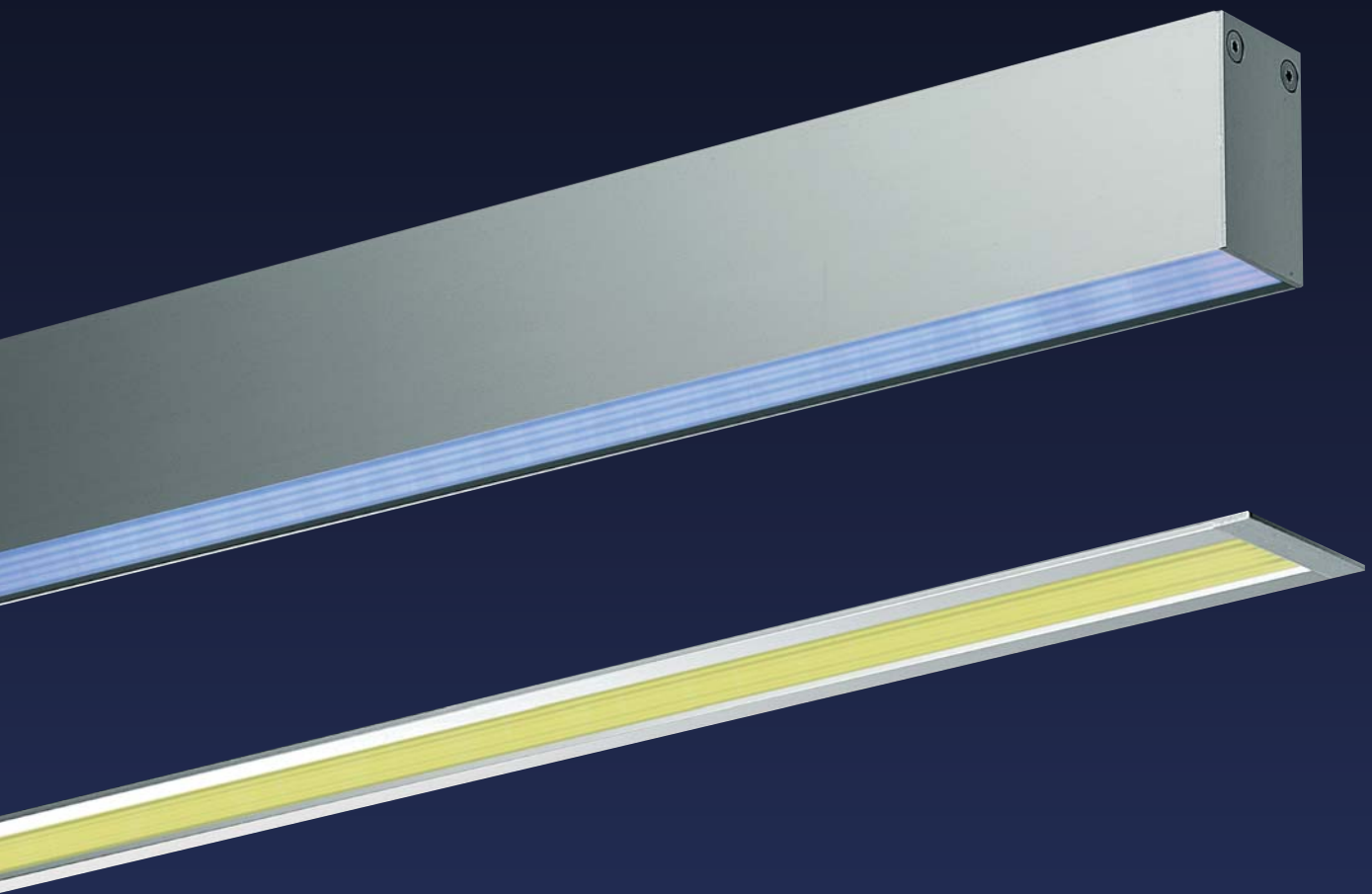
LED STRIP RGB MODULE

OPTIONS

LED STRIP RGB / 30 cm
300 91 33LED POWER SUPPLY RGB
300 90 96JUNCTION BOX RGB
300 90 97BOOSTER RGB
300 90 98DMX CABLE RGB
300 90 99

LIGHT AT WORK

MICROLINE 30 RGB
MICROLINE 50 RGB

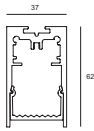
MICROLINE 30 RGB
MICROLINE 50 RGB



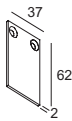
MICROLINE 30 RGB PROFILE

MOD.DEP.

TOL.DIN 1748/4 - DIN 17615

MIC30 RGB - PROFILE ANO-PRISMA
296 00 06 ANOINCL.PC PRISMA
MAX.L / PROFILE : 6m

MICROLINE 30 END CAP

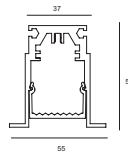
MIC30 - END CAP ANO
296 03 01 ANO

MIC30 RGB - PROFILE + MIC30 - END CAP

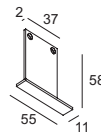
MICROLINE 50 RGB PROFILE

MOD.DEP.

TOL.DIN 1748/4 - DIN 17615

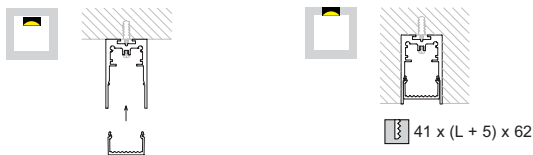
MIC50 RGB - PROFILE ANO-PRISMA
297 00 06 ANOINCL.PC PRISMA
MAX.L / PROFILE : 6m

MICROLINE 50 END CAP

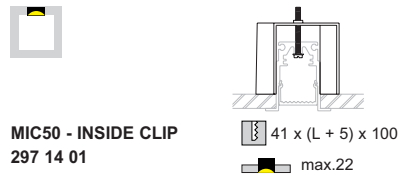
MIC50 - END CAP ANO
297 03 01 ANO

MIC50 RGB - PROFILE + MIC50 - END CAP

MICROLINE 30 RGB - DIRECT FIXATION

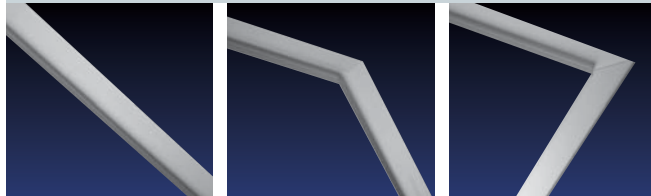


MICROLINE 50 RGB - DIRECT FIXATION

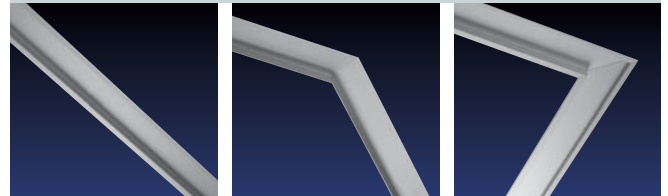
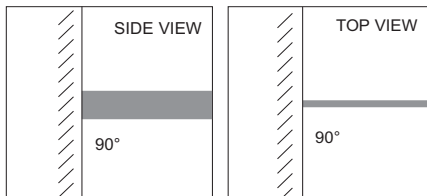
MIC50 - INSIDE CLIP
297 14 01

max.22

MICROLINE 30 CORNERS - WALL FIXATION

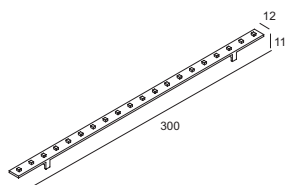
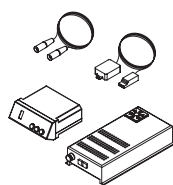
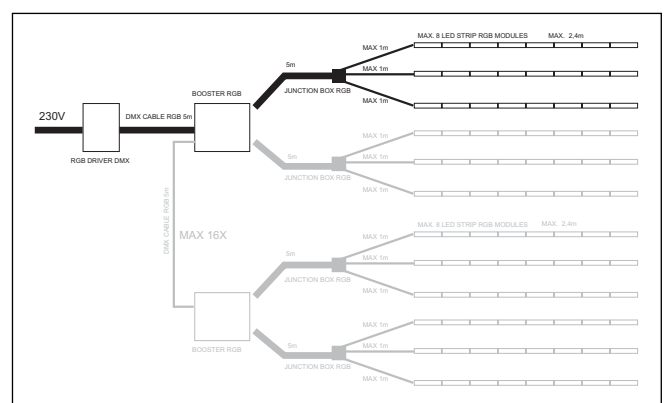
MIC30 - CORNER 180°
296 06 01MIC30 - CORNER 135°
296 06 05MIC30 - CORNER 90°
296 06 06

MICROLINE 50 CORNERS

MIC50 - CORNER 180°
297 06 01MIC50 - CORNER 135°
297 06 05MIC50 - CORNER 90°
297 06 06MIC30 - WALL FIXATION 90°
296 06 10

LED STRIP RGB MODULE

OPTIONS

LED STRIP RGB / 30 cm
300 91 33LED POWER SUPPLY RGB
300 90 96

OPTIONS

JUNCTION BOX RGB
300 90 97BOOSTER RGB
300 90 98DMX CABLE RGB
300 90 99

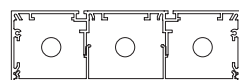
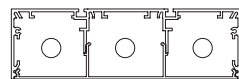
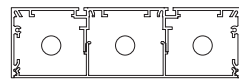
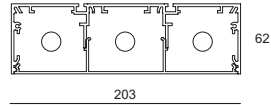
ROADSTER



ROADSTER PROFILE

MOD.DEP.

TOL.DIN 1748/4 - DIN 17615





LIGHT AT WORK LEGEND

							
*** **	REFERENTIE SPOT	REFERENCE SPOT	REFERENCE SPOT	REFERENZ SPOT	REFERENCIA SPOT	RIFERIMENTO SPOT	
◇	KLEUR	COULEUR	COLOUR	FARBE	COLOR	COLORE	
A	ALU GRIJS	ALU GRIS	ALU GREY	ALU GRAU	ALU GRIS	ALU GRIGIO	
ALU	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIO	ALLUMINIO	
ANO	GEANODISEERD ALU	ALU ANODISE	ALU ANODISED	ALU ELOXIERT	ALU ANODIZADO	ALU ANODIZZATO	
B	ZWART	NOIR	BLACK	SCHWARZ	NEGRO	NERO	
C	CHROOM	CHROME	CHROMED	CHROM	CROMO	CROMATO	
CMAT	CHROOM MAT	CHROME DEPOLI	CHROMED MAT	CHROM MAT	CROMO MATE	CROMATO OPACO	
INOX	ROESTVRIJ STAAL	ACIER INOXYDABLE	STAINLESS STEEL	ROSTFREIER STAHL	ACERO INOXIDABLE	ACCIAIO INOSSIDABILE	
INOX EP	INOX ELECTROLITIC						
RAL	KLEUR RAL	COULEUR RAL	COLOUR RAL	FARBE RAL	COLOR RAL	COLORE RAL	
M	VERGULD	DORE	GOLD	VERGOLDDET	ORO	ORO	
MMAT	VERGULD MAT	LAITON DEPOLI	GOLD MAT	VERGOLDDET MAT	ORO MATE	ORO OPACO	
W	WIT	BLANC	WHITE	WEIß	BLANCO	BIANCO	
NC	NIKKEL CHROOM	NICKEL CHROME	NICKEL CROMED	NICKEL CHROM	NIQUEL CROMO	NICKEL CROMATO	
AP	ALUMINIUM PUUR	ALUMINIUM PURE	ALUMINIUM PURE	ALUMINIUM PUR	ALUMINIUM PURO	ALUMINIO PURO	

	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	
IP.	BESCHERMINGSINDICATIE	INDICE DE PROTECTION	PROTECTION LEVEL	SCHUTZKLASSE	CLASE DE PROTECCION	CLASSE DI PROTEZIONE	
	RONDE OPENING DIAMETER x MIN. INBOUWDIEPTE	DECOUPE RONDE DIAMETRE x MIN. 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 SPESSORE MINIMO RICHIESTO PER L'INCASSO	
	RECHTHOEKIGE OPENING LENGTE x BREEDTE x MIN. INBOUWDIEPTE	DECOUPE RECTANGULAIRE LO x LA x PRO. NECESSAIRE POUR ENCASTREMENT	RECTANGULAR OPENING LENGTH x WIDTH x MINIMUM DEPTH FOR RECESSING	RECHTECKIGE ÖFFNUNG LÄNGE x BREITE x MINIMUM TIEFE EINBAU	ABERTURA RECTANGULAR LARGO x ANCHO x DISTANCIA MINIMA DE EMPOTRAMIENTO	FORO RETTANGOLARE LUNGHEZZA x SPESSORE MINIMO RICHIESTO PER L'INCASSO	
	MAX. DIKTE MONTAGEOPPERVLAK	EPAISSEUR MAX DE LA SURFACE DE MONTAGE	MAX THICKNESS OF THE MOUNTING SURFACE	MAXIMALE STÄRKE DER BEFESTIGUNGSFLÄCHE	ESPEJOR MAXIMO DE LA SUPERFICIE DE MONTAJE	SPESSORE MASSIMO DELLA SUPERFICIE DI MONTAGGIO	
850°C	GLOEITEST	FIL INCANDESCENT	GLOWTEST	GLÜHTEST	ENSAYO DE	FILLO	
	MIN. AFSTAND (M)	DISTANCE MIN. (M) AMPOULE - OBJET	MIN. DISTANCE (M) LAMP - OBJECT	MIN. DISTANZ (M) LÄMPF - 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 - 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 - DECKE EINGEBAUT	MONTAJE SUELO - PARED-TECHO - EMPOTRADO	MONTAGGIO PAVIMENTO-PARETE - SOFFITTO-INCASSO	
	BEVESTIGING WAND - PLAFOND GEPEDELD	MONTAGE SOL - CLOISON - PLAFOND SUSPENDU	FIXATION FLOOR - WALL - CEILING SUSPENDED	MONTAGE BODEN - WAND - DECKE GEPEDELT	MONTAJE SUELO - PARED-TECHO SUSPENDIDO	MONTAGGIO PAVIMENTO-PARETE - SOFFITTO SOSPESO	
	STAND	STAND	STAND	STAND	STAND	STAND	
	MOBILE	MOBILE	MOBILE	MOBILE LIGHTING	MOBILE LIGHTING	MOBILE LIGHTING	
S1	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	
S2	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	
	VERLICHTINGSKARAKTERISTIEK	CARACTERISTIQUE D'ECLAIRAGE	PHOTOMETRICS	BELEUCHTUNGSCHARAKTERISTIK	CARACTERÍSTICAS DE LUZ	CARATTERISTICA DELL' ILLUMINAZIONE	
BAP	LAAGLUMINANTIERASTER	DIFFUSEUR ANTI - REFLETS SPECIAL INFORMATIQUE	CATEGORY II	BAP RASTER	REFLECTOR DE BAJA LUMINANCIA	RIFLETTORE A BASSA LUMINENZA	
C	COMPENSATIE CONDENSATOR	CONDENSATEUR DE COMPENSATION	COMPENSATION CAPACITOR	KOMPENSATIONS- KONDENSATOR	CONDENSADOR DE COMPENSACIÓN	CONDENSATORE DI RIFASAMENTO	
TE	ELECTRONISCHE TRANSFORMATOR	TRANSFORMATEUR ELECTRONIQUE	ELECTRONIC TRANSFORMER	ELEKTRONISCHER TRANSFORMATOR	TRANSFORMADOR ELECTRÓNICO	TRASFORMATORE ELETTRONICO	
TM	MAGNETISCHE TRANSFORMATOR	TRANSFORMATEUR FERROMAGNETIQUE	MAGNETIC TRANSFORMER	MAGNETISCHER TRANSFORMATOR	TRANSFORMADOR CONVENCIONAL	TRASFORMATORE FERROMAGNETICO	
EXCL.TRANSFO	EXCL. TRANSFORMATOR	EXCL. TRANSFORMATEUR	EXCL. TRANSFORMER	EXKL. TRANSFORMATOR	EXCL. TRANSFORMADOR	ESCL. TRASFORMATORE	
KVG	MAGNETISCHE VOOR- SCHAKELAPPARATUUR	BALLAST FERROMAGNETIQUE	MAGNETIC BALLAST	KONVENTIONELLES VORSCHALTGERÄT	BALASTRO	REATTORE FERROMAGNETICO	
EVG	ELECTRONISCHE VOOR- SCHAKELAPPARATUUR	BALLAST ELECTRONIQUE	ELECTRONIC BALLAST	ELEKTRONISCHES VORSCHALTGERÄT	BALASTRO ELECTRONICO	REATTORE ELETTRONICO	
EVG DIMMABLE	DIMBAAR ELECTRONISCHE VOORSCHAKELAPPARATUUR	BALLAST ELECTRONIQUE DIMMABLE	ELECTRONIC DIMMABLE BALLAST	ELEKTRONISCHES DIMBARES VORSCHALTGERÄT	BALASTRO ELECTRONICO REGULABLE	REATTORE ELETTRONICO DIMMERABILE	
SB	GEZANDSTRAALD	SABLE	SANDBLASTED	GESANDSTRAHLTES	SATINADO	SATINATO	
ESG	VEILIGHEIDSGLA	VERRE DE SECURITE	SAFETY GLASS	EINSCHREIBEN SICHERHEITS- GLAS	CRISTAL DE	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-	TOLERANZ NACH	DIMENSIONES EN MM NORMAS DIN	TOLLERANZE A NORME DIN	
DIN 17.48/4-DIN 17.615	TOLERANTIES EXTRUSIE	TOLERANCES EXTRUSION	TOLERANCES EXTRUSION	TOLERANZEN EXTRUSION	TOLERANCIA EXTRUSION	TOLLERANZA ESTRUSIONE	
DIN 17.611	TOLERANTIES	TOLERANCES	TOLERANCES	TOLERANZEN	TOLERANCIA	TOLLERANZA	
DIN 55.928	TOLERANTIES LAKWERK	TOLERANCES	TOLERANCES	TOLERANZEN	TOLERANCIA	TOLLERANZA	
MOD. DEP.	GEDEPONEERD	MODELE DEPOSE	REGISTRATED MODEL	EINGETRAGENES SCHUTZMODEL	MODELO	MODELLO DEPOSITATO	



PRODUCT DESIGN AWARD INDUSTRIE FORUM HANNOVER MESSE



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