


# STOCK PRODUCTS

2026 - Q04

# ELEMENT EVO

NEW IN STOCK

*Instelbaar vermogen 19-34w
*Instelbaar 3000K | 4000K
*Optioneel verkrijgbaar met nood



# SIMPLIA

NEW IN STOCK

*Instelbaar vermogen
*Uit stock leverbaar 1170mm & 1450mm
*Prijs/kwaliteit scherpe aanbieding



# VECTORLINE

NEW IN STOCK

*Optiek MPRM & LOUVRE
*Instelbaar 3000K | 4000K
*Compatibel met verschillende railsystemen



# NOVALINK

NEW IN STOCK

*Duurzaam trunking systeem
*Retrofit opties
*Makkelijke installatie



# KITCHENLINE

NEW IN STOCK

*compact armatuur 600 | 800 | 1200 mm
*230V



# INHOUD


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# LEDSTRIPS



9,6 W/m

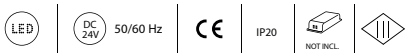


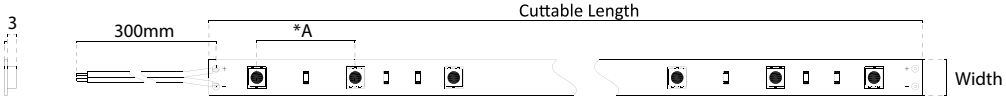
14,4W/m



20,2W/M

| Colour | Power/m | Length | Width | Input | Lm/m | LED/m | Cuttable Length | Ref. |
|---|---|---|---|---|---|---|---|---|
| 2700K | 9,6W/m | 5m | 8mm | DC 24V | 1170 | 140 | 50mm | T14.140-5M-2700K |
| 3000K | 9,6W/m | 5m | 8mm | DC 24V | 1270 | 140 | 50mm | T14.140-5M-3000K |
| 4000K | 9,6W/m | 5m | 8mm | DC 24V | 1300 | 140 | 50mm | T14.140-5M-4000K |
| 2700K | 14,4W/m | 5m | 10mm | DC 24V | 1740 | 210 | 33,3mm | T14.210-5M-2700K |
| 3000K | 14,4W/m | 5m | 10mm | DC 24V | 1880 | 210 | 33,3mm | T14.210-5M-3000K |
| 4000K | 14,4W/m | 5m | 10mm | DC 24V | 1940 | 210 | 33,3mm | T14.210-5M-4000K |
| 2700K | 20,2W/m | 5m | 10mm | DC 24V | 2700 | 224 | 33,3mm | T14.224-5M-2700K |
| 3000K | 20,2W/m | 5m | 10mm | DC 24V | 2790 | 224 | 33,3mm | T14.224-5M-3000K |
| 4000K | 20,2W/m | 5m | 10mm | DC24V | 2885 | 224 | 33,3mm | T14.224-5M-4000K |



# LEDSTRIPS COB



14,4W/m

| Colour | Power/m | Length | Width | Input | Lm/m | LED/m | Cuttable Length | Ref. |
|---|---|---|---|---|---|---|---|---|
| 2700K | 14,4W/m | 5m | 10mm | DC 24V | 1300 | 504 | 41,6mm | T14.504-5M-2700K |
| 3000K | 14,4W/m | 5m | 10mm | DC 24V | 1350 | 504 | 41,6mm | T14.504-5M-3000K |
| 4000K | 14,4W/m | 5m | 10mm | DC 24V | 1400 | 504 | 41,6mm | T14.504-5M-4000K |



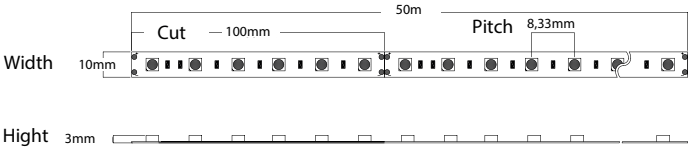
# LEDSTRIP IP65-230V

## 3000K

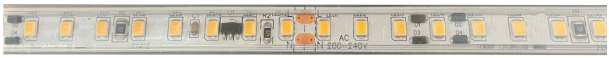


| Colour | Power/m | Length | Width | Input | Lm/m | LED/m | Cuttable Length | Ref. |
|---|---|---|---|---|---|---|---|---|
| 3000K | 14W/m | 1m | 10mm | DC 230V | 1386 | 120 | 100mm | L14.80020 |

* No Driver
* Phase cut dimmable
* Customized length up to 50m/cuttable every 10 cm
* Profile P 5-1




## 4000K

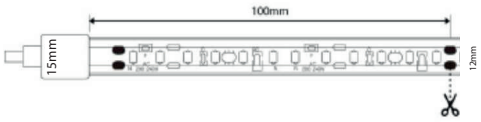


| Colour | Power/m | Length | Width | Input | Lm/m | LED/m | Cuttable Length | Ref. |
|---|---|---|---|---|---|---|---|---|
| 4000K | 15W/m | 1m | 12mm | DC 230V | 1425 | 95 | 100mm | E03.21412SP-N/1M |

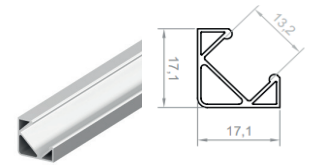
* No Driver
* Phase cut dimmable
* Customized length up to 50m/cuttable every 10 cm
* Profile P 13-2

Connection set E03.21490

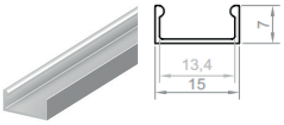




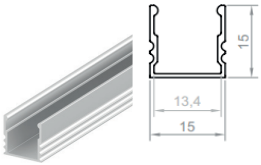
# PROFIPLUS



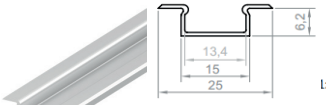

P3-1



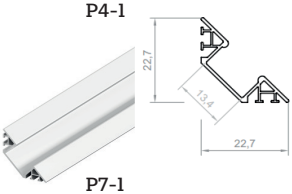

P4-1



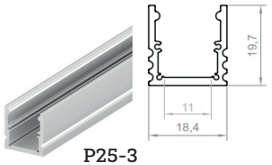

P5-1



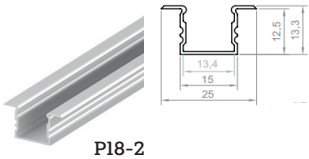

P6-2



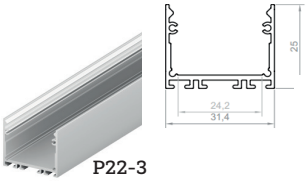

P7-1



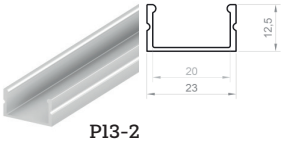

P25-3




P18-2




P22-3




P13-2

## COVERS

| | Colour | Length | | Colour | Length |
|---|---|---|---|---|---|
| P3-1 | ■ | 2M | C13 | ■ □ | 2M |
| P4-1 | ■ □ ■ | 2M | C13 | ■ □ | 2M |
| P4-1 | ■ □ ■ | 3M | C13 | ■ □ | 3M |
| P5-1 | ■ □ ■ | 2M | C13 | ■ □ | 2M |
| P5-1 | ■ □ ■ | 3M | C13 | ■ □ | 3M |
| P6-2 | ■ □ ■ | 2M | C13 | ■ □ | 2M |
| P6-2 | ■ □ ■ | 3M | C13 | ■ □ | 3M |
| P7-1 | ■ □ ■ | 2M | C13 | ■ □ | 2M |
| P13-2 | ■ ■ | 2M | C15 | □ | 2M |
| P13-2 | ■ ■ | 3M | C15 | □ | 3M |
| P18-2 | ■ □ ■ | 2M | C13 | ■ □ | 2M |
| P22-3 | ■ | 2M | C7 | □ | 2M |
| P25-3 | ■ □ ■ | 2M | C9 | □ | 2M |

# 24V-DRIVERS







## LPV - 24

| | W | IP | A | Input | Output | (l x b x h) Dimensions | Ref. |
|---|---|---|---|---|---|---|---|
| Meanwell Driver 20 | 20W | IP67 | 0,84A | 100-240V | 24V | 118x35x28 | L02.LPV-20-24 |
| Meanwell Driver 35 | 35W | IP67 | 1,50A | 100-240V | 24V | 148x40x30 | L02.LPV-35-24 |
| Meanwell Driver 60 | 60W | IP67 | 2,50A | 100-240V | 24V | 162x43x33 | L02.LPV-60-24 |
| Meanwell Driver 100 | 100W | IP67 | 4,20A | 100-240V | 24V | 190x52x37 | L02.LPV-100-24 |
| Meanwell Driver 150 | 150W | IP67 | 4,50A | 100-240V | 24V | 191x64x40 | L02.LPV-150-24 |

## HLG - 24B

| | W | IP | A | Input | Output | (l x b x h) Dimensions | Ref. |
|---|---|---|---|---|---|---|---|
| Meanwell Driver 100H | 100W | IP67 | 4,00A | 100-240V | 24V | 220 x 68 x 38,8 | L02.HLG-100H-24B |
| Meanwell Driver 120H | 120W | IP67 | 5,00A | 100-240V | 24V | 220 x 68 x 38,8 | L02.HLG-120H-24B |
| Meanwell Driver 185H | 185W | IP67 | 6,30A | 100-240V | 24V | 220 x 68 x 38,8 | L02.HLG-185H-24B |
| Meanwell Driver 240H | 240W | IP67 | 10,00A | 100-240V | 24V | 244 x 68 x 38,8 | L02.HLG-240H-24B |

## PWM DALI 2 - 24

| | W | IP | A | Input | Output | (l x b x h) Dimensions | Ref. |
|---|---|---|---|---|---|---|---|
| PWM-60 | 60W | IP67 | 3,15A | 100-240V | 24V | 180x35x63 | L02.PWM-60-24DA2 |
| PWM-90 | 90W | IP67 | 4,00A | 100-240V | 24V | 199x35x63 | L02.PWM-90-24DA2 |
| PWM-120 | 120W | IP67 | 6,25A | 100-240V | 24V | 219x35x39 | L02.PWM-120-24DA2 |
| PWM-200 | 200W | IP67 | 10,00A | 100-240V | 24V | 244x37x71 | L02.PWM-200-24DA2 |

## DIM PHASE CUT - 24

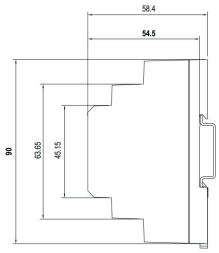
| | W | IP | A | Input | Output | (l x b x h) Dimensions | Ref. |
|---|---|---|---|---|---|---|---|
| DRIVER | 80W | IP66 | 4,00A | 100-240V | 24V | 230x70x43 | L02.KVF-24080-TDH |
| DRIVER | 150W | IP66 | 4,00A | 100-240V | 24V | 230x70x43 | L02.KVF-24150-TDH |

# HDR DRIVER

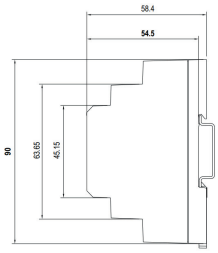



## HDR

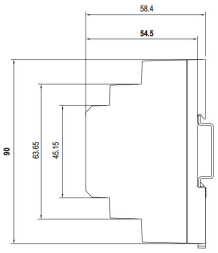
| | W | A | Input | Output | (l x b x h) Dimensions | Ref. |
|---|---|---|---|---|---|---|
| Meanwell Driver HDR | 60W | 2,50A | 100-240V | 24V | 90x55x53 | L02.HDR-60-24 |
| Meanwell Driver HDR | 100W | 3,83A | 100-240V | 24V | 90x55x70 | L02.HDR-100-24 |
| Meanwell Driver HDR | 150W | 6,25A | 100-240V | 24V | 90x55x150 | L02.HDR-150-24 |




60w




100w




150w

# E27


❶


❷


❸


❹


❺


❻

| | W | Lm | Color | Input | Dim. | Ref. |
|---|---|---|---|---|---|---|
| ❶ E27 Std | 8W | 900 Lm | 2700K | 220-240V | Dim | F02.8204232 |
| ❷ E27 Globe Dia 95 | 6W | 750 Lm | 2500K | 220-240V | Dim | F02.8204240 |
| ❸ E27 Globe Dia 125 | 6W | 710 Lm | 2500K | 220-240V | Dim | F02.8204239 |
| ❹ E27 Edison Dia 64 | 4W | 440 Lm | 2500K | 220-240V | Dim | F02.8204242 |
| ❺ E27 Amber Dia 60 | 5W | 400 Lm | 2200K | 220-240V | Dim | F02.8204251 |
| ❻ E27 Decor spiral 64 | 5W | 400 Lm | 2200K | 220-240V | Dim | F02.8204252 |



| | W | Lm | Color | Input | Ref. |
|---|---|---|---|---|---|
| SMD-10W | 10W | 1080 | 4000K | 175-250V | L14.10041 |

# GU10



| | W | Lm | Color | Beam | Ref. |
|---|---|---|---|---|---|
| GU10 Par16 | 7,5W | 600lm | 2700K | 38° | L14.10220 |
| GU10 Par16 Dim | 7,5W | 600lm | 2700K | 38° | L14.10224 |
| GU10 Par16 | 7,5W | 620lm | 3000K | 38° | L14.10221 |
| GU10 Par16 Dim | 7,5W | 620lm | 3000K | 38° | L14.10225 |
| GU10 Par16 | 7,5W | 640lm | 4000K | 38° | L14.10222 |

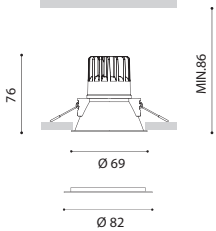
# SWAP S



| | W | IP | CT | Flux | | Color | Ref. |
|---|---|---|---|---|---|---|---|
| Swap S | 5W | IP20 | 3000K | 700 | 62 | ☐ | A03.A2121111W |
| Swap S | 7W | IP20 | 3000K | 940 | 62 | ☐ | A03.A2121211W |
| Swap S DIM PH.CUT | 7W | IP20 | 3000K | 940 | 62 | ☐ | A03.A2121221W |

*incl vergrootring

## Swap S




Ø 62-78

# SWAP M



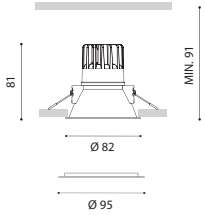


| | W | IP | CT | Flux | | Color | Ref. |
|---|---|---|---|---|---|---|---|
| Swap M | 5W | IP20 | 2700K | 675 | 75 | ☐ | A03.A2122110W |
| Swap M | 5W | IP20 | 3000K | 700 | 75 | ☐ | A03.A2122111W |
| Swap M | 7W | IP20 | 2700K | 910 | 75 | ☐ | A03.A2122210W |
| Swap M | 7W | IP20 | 3000K | 940 | 75 | ☐ | A03.A2122211W |
| Swap M DIM.PH.CUT | 7W | IP20 | 2700K | 910 | 75 | ☐ | A03.A2122220W |
| Swap M DIM.PH.CUT | 7W | IP20 | 3000K | 940 | 75 | ☐ | A03.A2122221W |
| Swap M | 7W | IP20 | 2700K | 910 | 75 | ■ | A03.A2122210N |
| Swap M | 7W | IP20 | 3000K | 940 | 75 | ■ | A03.A2122211N |
| Swap M DIM.PH.CUT | 7W | IP20 | 2700K | 910 | 75 | ■ | A03.A2122220N |
| Swap M DIM.PH.CUT | 7W | IP20 | 3000K | 940 | 75 | ■ | A03.A2122221N |

*incl Vergrootring

Ø 75-91

## Swap M



# SWAP IP 65

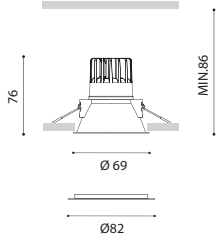




| | W | IP | CT | Flux | | Color | Ref. |
|---|---|---|---|---|---|---|---|
| Swap S | 7W | IP65 | 3000K | 910 | 62 | □ | A03.A2121211W65 |
| Swap M | 7W | IP65 | 3000K | 940 | 75 | □ | A03.A2122211W65 |
| Swap M | 7W | IP65 | 3000K | 940 | 75 | ■ | A03.A2122211N65 |

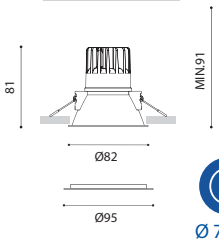
*incl Vergrootring

## Swap S



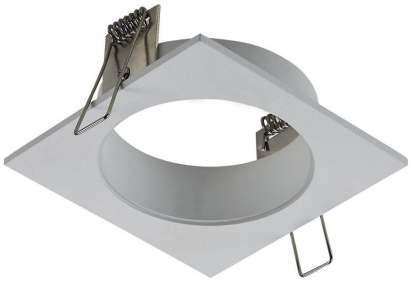

Ø 62-78

## Swap M




Ø 75-91

# ZOOM BASE





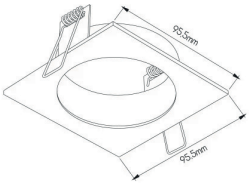
| | | Color | Ref. |
|---|---|---|---|
| Zoom Base square | 80 | □ | F02.4014075 |
| Zoom Base square | 80 | ■ | F02.4014080 |

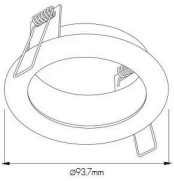




| | | Color | Ref. |
|---|---|---|---|
| Zoom Base round | 80 | □ | F02.4014079 |
| Zoom Base round | 80 | ■ | F02.4014084 |

Excl. GU10




*GU10 lamp p8

Niet Dimbaar

Dimbaar

■ (RAL 7021)
□ (RAL 9010)

# ZOOM INSERT





| | Color | Ref. |
|---|---|---|
| Zoom Insert III | □ | F02.4014101 |
| Zoom Insert III | ■ | F02.4014102 |





| | Color | Ref. |
|---|---|---|
| Zoom Insert I | □ | F02.4014091 |
| Zoom Insert I | ■ | F02.4014092 |

# SATURN

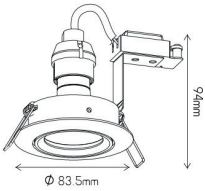




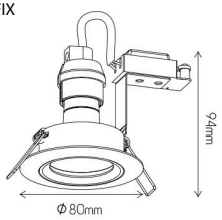
| | | Color | Ref. |
|---|---|---|---|
| Saturn Fix | 60-65 | □ ■ | F02.4014270 I F02.4014271 |
| Saturn Tilt | 70-75 | □ ■ | F02.4014280 I F02.4014281 |

*Excl. GU10

TILT




FIX






*GU10 lamp p8

Niet Dimbaar

Dimbaar

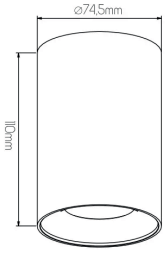
■ (RAL 7021)
□ (RAL 9010)

# ZOLAN





| | Hoogte | Color | Ref. |
|---|---|---|---|
| ZOLAN | 110mm | ☐ | F02.4014150 |
| ZOLAN | 110mm | ■ ■ | F02.4014155 |



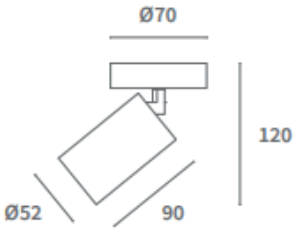
# GALEX





| | CT | IP | Angle Beam | Lm | Color | Ref. |
|---|---|---|---|---|---|---|
| Galex | 3000K | IP20 | 30° | 414 | □ | L09.2.17.2040 |
| Galex | 3000K | IP20 | 30° | 414 | ■ | L09.2.17.2043 |

* Phase cut dimmable




■ (RAL 7021)
□ (RAL 9010)

# BARI Q



| | W | IP | CT | Flux | | Dia | Color | Ref. |
|---|---|---|---|---|---|---|---|---|
| Bari Q | 11W | IP44 | 3000K | 1480 | 135 | 155mm | ☐ | P08.EU001.1111.830.A000 |
| Bari Q | 11W | IP44 | 4000K | 1510 | 135 | 155mm | ☐ | P08.EU001.1111.840.A000 |
| Bari Q | 16W | IP44 | 3000K | 2040 | 135 | 155mm | ☐ | P08.EU002.1111.830.A000 |
| Bari Q | 16W | IP44 | 4000K | 2090 | 135 | 155mm | ☐ | P08.EU002.1111.840.A000 |
| Bari Q | 17W | IP44 | 3000K | 2410 | 205 | 225mm | ☐ | P08.EU003.1111.830.A000 |
| Bari Q | 17W | IP44 | 4000K | 2460 | 205 | 225mm | ☐ | P08.EU003.1111.840.A000 |
| Bari Q | 22W | IP44 | 3000K | 2950 | 205 | 225mm | ☐ | P08.EU004.1111.830.A000 |
| Bari Q | 22W | IP44 | 4000K | 3020 | 205 | 225mm | ☐ | P08.EU004.1111.840.A000 |

## Accessories : Surface mounting housing

| | | | |
|---|---|---|---|
| Bari Q LED Surface mounting housing | ☐ | ØF=160mm<br>H=75mm | P08.FL043.11.0160 |
| Bari Q LED Surface mounting housing | ☐ | ØF=228mm<br>H=75mm | P08.FL043.11.0228 |

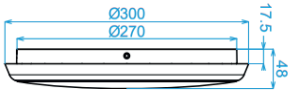






# SHINE



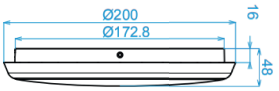



Emergency*
Lumenoutput = 4W = 350 lm

| | W | IP | CT | Input | Lm | Sensor | Emergency | Ref. |
|---|---|---|---|---|---|---|---|---|
| Shine | 25W | IP54 | 3000K | 220-240V | 2200lm | | | U01.AL08-12-25W-3 |
| Shine | 25W | IP54 | 3000K | 220-240V | 2200lm | • | | U01.AL08-12-25W-SS-3 |
| Shine | 25W | IP54 | 3000K | 220-240V | 2200lm | | • | U01.AL08-12-25W-E-3 |
| Shine | 25W | IP54 | 3000K | 220-240V | 2200lm | • | • | U01.AL08-12-25W-MS-3 |
| Shine | 25W | IP54 | 4000K | 220-240V | 2300lm | | | U01.AL08-12-25W |
| Shine | 25W | IP54 | 4000K | 220-240V | 2300lm | • | | U01.AL08-12-25W-SS |
| Shine | 25W | IP54 | 4000K | 220-240V | 2300lm | | • | U01.AL08-12-25W-E |
| Shine | 25W | IP54 | 4000K | 220-240V | 2300lm | • | • | U01.AL08-12-25W-MS |

# SHINE MINI






| | W | IP | CT | Input | Lm | Ref. |
|---|---|---|---|---|---|---|
| Shine mini | 12W | IP54 | 3000K | 220-240V | 1080lm | U01.AL08-8-12W-3 |
| Shine mini | 12W | IP54 | 4000K | 220-240V | 1250lm | U01.AL08-8-12W |

# SHINE EVO

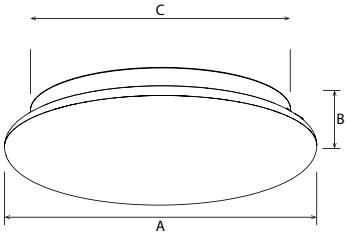





| | W* | Adjustable CCT | Lm | Ref. |
|---|---|---|---|---|
| Shine EVO | 24W | 3000K I 4000K | 1450lm - 3450lm | U01.SE-ST.CCT.24W |
| Shine EVO SENSOR | 24W | 3000K I 4000K | 1450lm - 3450lm | U01.SE-MW.CCT.24W |
| Shine EVO SENSOR + NOOD* | 24W | 3000K I 4000K | 1450lm - 3450lm | U01.SE-FO.CCT.24W |

* Nood 1h autotest I 280 Lm
* Adjustable Power 12W - 18W - 24W
* IP54






A: 300 mm
B: 58mm
C: 250mm

# AUREO



| | W | IP | CT | Dimensions | Lm | Ref. |
|---|---|---|---|---|---|---|
| AUREO | 11W I 14W I 17W I 20W | IP54 | 3000K I 4000K | 300x58mm | 1585lm - 2889lm | H01.AU-ST.CCT.20W |
| AUREO | 11W I 14W I 17W I 20W | IP54 | 3000K I 4000K | 300x58mm | 1585lm - 2889lm | H01.MW-ST.CCT.20W |
| AUREO | 11W I 14W I 17W I 20W | IP54 | 3000K I 4000K | 300x58mm | 1585lm - 2889lm | H01.AU-FO.CCT.20W |

AUREO DECO RING ■ □



AUREO + DECO RING



# KAMELEON

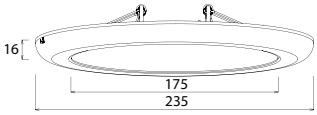




| | W | IP | CT | Dimensions | Lm | Ref. |
|---|---|---|---|---|---|---|
| Kameleon Square | 10W I 13W I 16W | IP20 | 3000K I 4000K I 5700K | 235mm | 1000lm - 1650lm | HVP.KAM10-16CCT S |
| Kameleon Round | 10W I 13W I 16W | IP20 | 3000K I 4000K I 5700K | 235mm | 1000lm - 1650lm | HVP.KAM10-16CCT R |



| | W | IP | CT | Dimensions | Lm | Ref. |
|---|---|---|---|---|---|---|
| Kameleon Round SENSOR | 10W I 13W I 16W | IP20 | 3000K I 4000K I 5700K | 235mm | 1000lm - 1650lm | KAMELEON-SENS-3CCT |



# DISC SLIM





| | W | IP | CT | Dimensions/H | Lm | Color | Ref. |
|---|---|---|---|---|---|---|---|
| Disc Slim | 12W | IP20 | 3000K | 145mm/ 35mm | 1170lm | □ | B03.K51700.02 |
| Disc Slim Q | 12W | IP20 | 3000K | 145mm/35mm | 1210lm | □ | B03.K51701.02 |



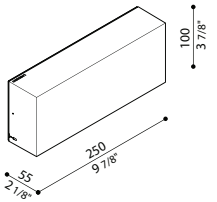


| | W | IP | CT | Dimensions/H | Lm | Color | Ref. |
|---|---|---|---|---|---|---|---|
| Disc Slim | 24W | IP43 | 3000K | 300mm/40mm | 2350lm | □ | K02.K51700.04.SR.WH-WH.OP.ST.8.30 |
| Disc Slim | 24W | IP43 | 3000K | 300mm/40mm | 2350lm | ■ | K02.K51700.04.SR.BK-BK.OP.ST.8.30 |

# ART

## ART 100

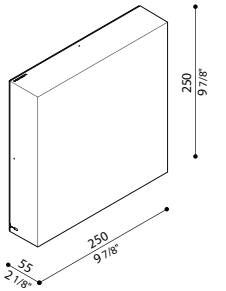





| | W | IP | CT | Input | Lm | Color | Ref. |
|---|---|---|---|---|---|---|---|
| Art 100 | 10W | IP66 | 3000K | 220-240V | 800lm | ☐ | L08.LL1160003 |
| Art 100 | 10W | IP66 | 4000K | 220-240V | 800lm | ☐ | L08.LL116000N |

## ART 250



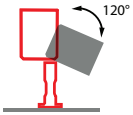


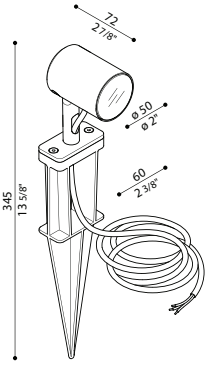

| | W | IP | CT | Input | Lm | Color | Ref. |
|---|---|---|---|---|---|---|---|
| Art 250 | 20W | IP66 | 3000K | 220-240V | 1650lm | ☐ | L08.LL1161003 |
| Art 250 | 20W | IP66 | 4000K | 220-240V | 1650lm | ☐ | L08.LL116100N |

# AGO

## AGO GARDEN





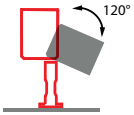



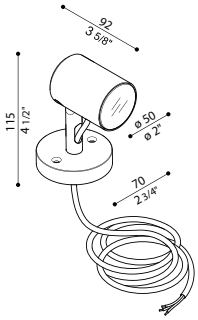

| | W | IP | CT | Input | Lm | Color | Ref. |
|---|---|---|---|---|---|---|---|
| Ago Garden | 6W | IP66 | 3000k | 220-240V | 568Lm | ■ | L08.LL126001M34 |

INCL 5M CABLE

## AGO WALL





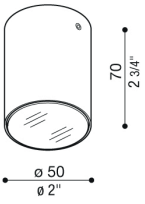

| | W | IP | CT | Input | Lm | Color | Ref. |
|---|---|---|---|---|---|---|---|
| Ago Wall | 6W | IP66 | 3000k | 220-240V | 568Lm | ■ | L08.LL126005M3 |

■ (RAL 9005)

# AGO UP








| | W | IP | CT | Input | Lm | Color | Ref. |
|---|---|---|---|---|---|---|---|
| Ago Up | 5W | IP66 | 3000k | 220-240V | 497Lm | ■ | L08.LL12640BM3 |
| Ago Up | 5W | IP66 | 3000k | 220-240V | 497Lm | □ | L08.LL12640WM3 |

□ (RAL 9010)
■ (RAL 9005)

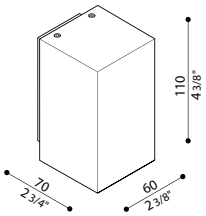


# TREND

## TREND 60





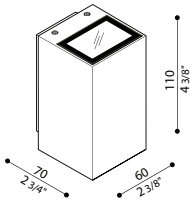



| | w | iP | CT | Input | Lm | Color | Ref |
|---|---|---|---|---|---|---|---|
| Trend 60 | 3W | IP66 | 3000K | 220-240V | 500lm | Antra. | L08.LL1290023 |
| Trend 60 | 3W | IP66 | 3000K | 220-240V | 500lm | Black | L08.LL1290263 |

## TREND 60 U&D







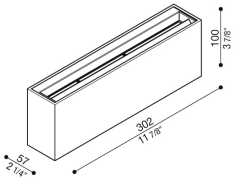

| | W | IP | CT | Input | Lm | Color | Ref. |
|---|---|---|---|---|---|---|---|
| Trend 60 U&D | 6W | IP66 | 3000K | 220-240V | 1000lm | Black | L08.LL1291283 |

(RAL 7021)
(RAL 9005)

# DODO








| | w | iP | CT | Input | Lm | Color | Ref |
|---|---|---|---|---|---|---|---|
| Dodo 300 | 20W | IP54 | 3000K | 220-240V | 1220lm | Dark Antra. | L08.LL14305D3 |

■ (RAL 7021)

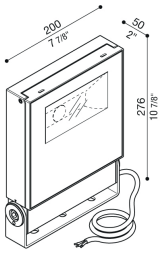
# DELTA



| | W | IP | CT | Dimensions | Lm | Ref. |
|---|---|---|---|---|---|---|
| Delta 1 | 37W | IP66 | 3000K | 200 x 276mm | 5800lm | L08.LL15411BS13 |
| Delta 1 | 37W | IP66 | 4000K | 200 x 276mm | 5800lm | L08.LL15411BS1N |

| | W | IP | CT | Dimensions | Lm | Ref. |
|---|---|---|---|---|---|---|
| Delta 1 SENSOR | 20W | IP66 | 3000K | 200 x 276mm | 2953lm | L08.LS15411BS13 |
| Delta 1 SENSOR | 20W | IP66 | 4000K | 200 x 276mm | 2953lm | L08.LS15411BS1N |

| | W | IP | CT | Dimensions | Lm | Ref. |
|---|---|---|---|---|---|---|
| Delta 1 SENSOR | 30W | IP66 | 3000K | 200 x 276mm | 4066lm | L08.LS15412BS13 |
| Delta 1 SENSOR | 30W | IP66 | 4000K | 200 x 276mm | 4066lm | L08.LS15412BS1N |

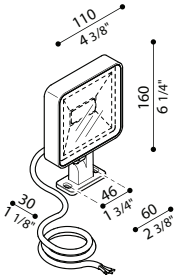



■ (RAL 7021)

# TAG 110





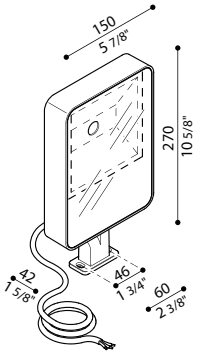



| | W | IP | CT | Input | Lm | Color | Ref. |
|---|---|---|---|---|---|---|---|
| TAG 110 | 10W | IP66 | 3000K | 220-240V | 672lm | ■ | L08.LL1150023 |
| TAG 110 | 10W | IP66 | 4000K | 220-240V | 672lm | ■ | L08.LL115002N |

# TAG 210








| | W | IP | CT | Input | Lm | Color | Ref. |
|---|---|---|---|---|---|---|---|
| TAG 210 | 25W | IP66 | 3000K | 220-240V | 2585lm | ■ | L08.LL1151023 |
| TAG 210 | 25W | IP66 | 4000K | 220-240V | 2585lm | ■ | L08.LL115102N |

■ (RAL 7021)

# PIXEL AS

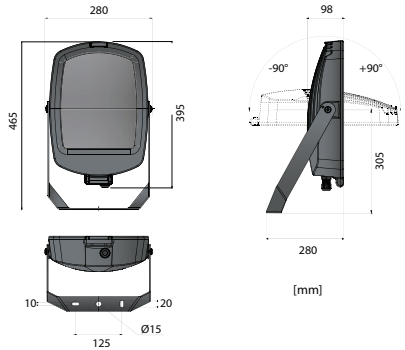




| | W | IP | CT | Lm | Color | Ref. |
|---|---|---|---|---|---|---|
| PIXEL AS | 70W | IP66 | 4000K | 10400lm | ■ | C01.236643.208 |
| PIXEL AS | 105W | IP66 | 4000K | 15600lm | ■ | C01.236643.312 |
| PIXEL AS | 140W | IP66 | 4000K | 20800lm | ■ | C01.236643.416 |

* T - adapter Palo C01.920003.006



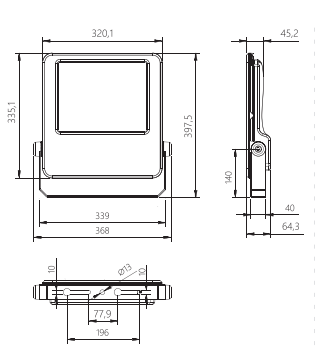



■ (RAL 7021)

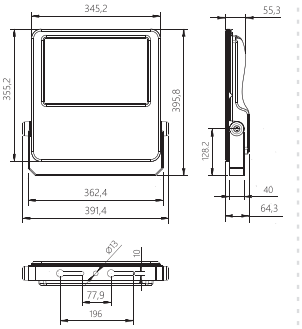
# APOLLO IP66



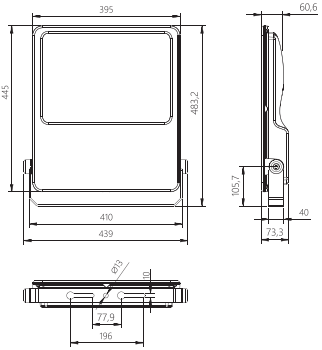
| | W | Lm/W | CT | Beam Angle | Lm | Ref. |
|---|---|---|---|---|---|---|
| Apollo IP66 | 100W | 160lm/w | 4000K | 90° | 16000lm | S17.XJ-FLE100W-M |
| Apollo IP66 | 150w | 160lm/w | 4000K | 90° | 24000lm | S17.XJ-FLE150W-M |
| Apollo IP66 | 200w | 160lm/w | 4000K | 90° | 32000lm | S17.XJ-FLE2000W-M |




100 w




150 w

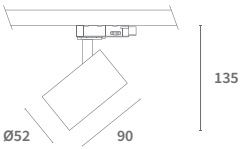



200 w

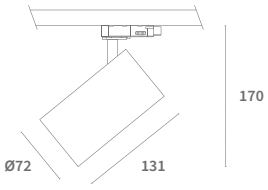
# SINTRA



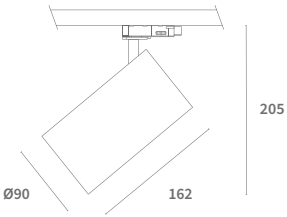
| | W | IP | CT | Reflector | Lm | Color | Ref. |
|---|---|---|---|---|---|---|---|
| Sintra | 7W | IP20 | 3000K | 33° | 722lm | □ | L09.2.17.1848 |
| Sintra | 7W | IP20 | 3000K | 33° | 722lm | ■ | L09.2.17.1851 |
| Sintra | 15W | IP20 | 3000K | 33° | 1440lm | □ | L09.2.17.1857 |
| Sintra | 15W | IP20 | 3000K | 33° | 1400lm | ■ | L09.2.17.1860 |
| Sintra | 27W | IP20 | 3000K | 40° | 2902lm | □ | L09.2.17.1866 |
| Sintra | 27W | IP20 | 3000K | 40° | 2902lm | ■ | L09.2.17.1869 |




Sintra 7W




Sintra 15W

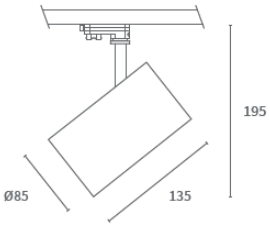



Sintra 27W

# SITO



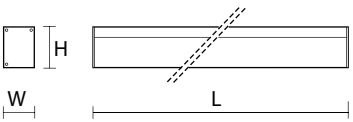
| | W | IP | CT | Lm | Color | Reflector | Ref. |
|---|---|---|---|---|---|---|---|
| Sito | 22,5W | IP20 | 3000K | 3214m | □ | 36° | L09.1864.71.2 |
| Sito | 22,5W | IP20 | 3000K | 3214lm | ■ | 36° | L09.2864.71.2 |



# MIRROR

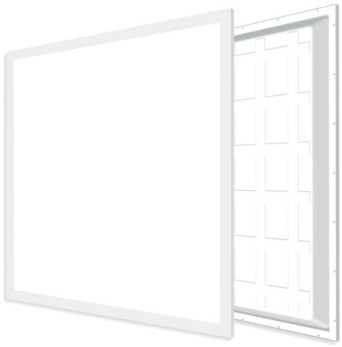


| | W | IP | CT | Power | Lm | Color | Ref. |
|---|---|---|---|---|---|---|---|
| Mirror LED | 11W | IP44 | 3000K | 220-240V | 1350lm | □ | P08.AL001.1111.830.A000 |
| Mirror LED | 11W | IP44 | 3000K | 220-240V | 1350lm | ■ | P08.AL001.2211.830.A000 |
| Mirror LED | 11W | IP44 | 3000K | 220-240V | 1350lm | ■ | P08.AL001.3311.830.A000 |




| Product code | L [mm] | W [mm] | H [mm] |
|---|---|---|---|
| | 592 | 50 | 60 |

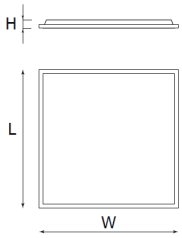
# ELEMENT EVO



| | W | 2CT | Input | Lm | lm/w | Ref. |
|---|---|---|---|---|---|---|
| ELEMENT EVO 595x595 | 35W | 3000K I 4000k | 220-240V | 2800 - 5080 lm | 150lm/W | H01.HVP-EE-ST.CCT.34W |
| ELEMENT EVO 595x595 | 35W | 3000K I 4000k | 220-240V | 2800 - 5080 lm | 150lm/W | H01.HVP-EE-DA.CCT.34W |

| | Ref. |
|---|---|
| PREMOUNTES SURFACEFRAME 600x600 | P08.FL011.11.6060 |
| EMERGENCY BAT. KIT M3h 400lm | T04.1720120688 |

STANDARD LOOPABLE DRIVER




| Code | Dimension(mm) | | | Size(mm) |
|---|---|---|---|---|
| | A | C | H | |
| 19w-34w | 596 | 596 | 32 | 596x596 |

IP40

| Current | Watt | 3000K | 4000K |
|---|---|---|---|
| 500mA | 19 | 2801 | 2839 |
| 550mA | 21 | 3099 | 3141 |
| 600mA | 23 | 3367 | 3413 |
| 650mA | 25 | 3651 | 3700 |
| 700mA | 26 | 3874 | 3926 |
| 750mA | 28 | 4159 | 4214 |
| * **800mA** | **30** | **4455** | **4515** |
| 850mA | 32 | 4738 | 4802 |
| 900mA | 34 | 5015 | 5083 |

* Factory Setting

# ORION

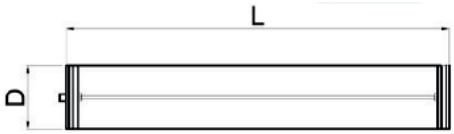


| | W | IP | CT | lm | D | L | Ref. |
|---|---|---|---|---|---|---|---|
| ORION | 40W | IP67 | 3000K | 6556 | 81 | 1380 | A10.OR223 |

## ACCESSOIRE

Quick opening stainless steel clamps — A10.Q0348






L: 1380mm
D: 81mm

# PRIMA ML (multilumen)



**STANDARD**

| | ARTIKELNR | LUMENOUTPUT | | | | | | | | | | length | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 9W | 11W | 13W | 14W | 25W | 27W | 33W | 39W | 40W | 47W | | |
| PRIMA S | 105312 | 1290 | 1600 | 1900 | 2190 | - | - | - | - | - | - | 615mm | |
| PRIMA M | 105316 | - | - | - | - | 3600 | 4440 | 5250 | 6050 | - | - | 1175mm | |
| PRIMA L | 105320 | - | - | - | - | - | 4440 | 5480 | - | 6480 | 7460 | 1455mm | |

**SENSOR**

| | ARTIKELNR | LUMENOUTPUT | | | | | | | | | | length | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 9W | 11W | 13W | 14W | 25W | 27W | 33W | 39W | 40W | 47W | | |
| PRIMA M | 106444 | - | - | - | - | 3600 | 4440 | 5250 | 6050 | - | - | 1175mm | |
| PRIMA L | 106448 | - | - | - | - | - | 4440 | 5480 | - | 6480 | 7460 | 1455mm | |

**EMERGENCY M3h AT**

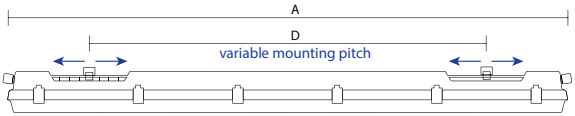
| | ARTIKELNR | LUMENOUTPUT | | | | | | | | | | length | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 9W | 11W | 13W | 14W | 25W | 27W | 33W | 39W | 40W | 47W | | |
| PRIMA M | 108821 | - | - | - | - | 3600 | 4440 | 5250 | 6050 | - | - | 1175mm | |
| PRIMA L | 108825 | - | - | - | - | - | 4440 | 5480 | - | 6480 | 7460 | 1455mm | |

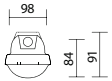
**EMERGENCY M3h AT + SENSOR**

| | ARTIKELNR | LUMENOUTPUT | | | | | | | | | | length | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 9W | 11W | 13W | 14W | 25W | 27W | 33W | 39W | 40W | 47W | | |
| PRIMA M | 109029 | - | - | - | - | 3600 | 4440 | 5250 | 6050 | - | - | 1175mm | |
| PRIMA L | 109033 | - | - | - | - | - | 4440 | 5480 | - | 6480 | 7460 | 1455mm | |

IP66

* Inox Clips



# SIMPLIA

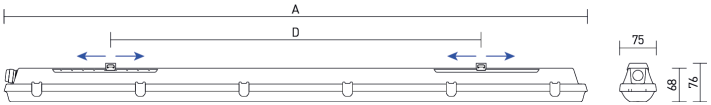


STANDARD

| | ARTIKELNR | LUMENOUTPUT | | | | | | | | | | length | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 19W | 23W | 28W | 34W | 41W | | | | | | | |
| SIMPLIA M1200 ML | 112348 | 2540 | 3170 | 3810 | - | - | - | - | - | - | - | 1200mm | |
| SIMPLIA M1500 ML | 112349 | - | - | 3700 | 4620 | 5500 | - | - | - | - | - | 1500mm | |

1F

| | ARTIKELNR | LUMENOUTPUT | | | | | | | | | | length | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 19W | 23W | 28W | 34W | 41W | | | | | | | |
| SIMPLIA M1200 ML 1F | 112383 | 2540 | 3170 | 3810 | - | - | - | - | - | - | - | 1200mm | |
| SIMPLIA M1500 ML 1F | 112384 | - | - | 3700 | 4620 | 5500 | - | - | - | - | - | 1175mm | |




IP65

* Inox Clips

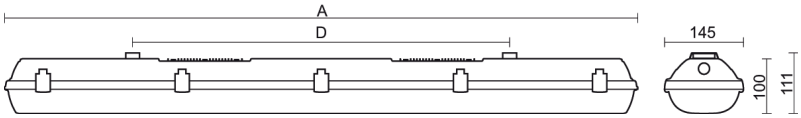
# FUTURA



| | W | Lm | lm/W | A | D | Ref. |
|---|---|---|---|---|---|---|
| FUTURA 2.4ft PCc Al 8800/840 | 49W | 8690 | 159 | 1172 | 700 | T04.75260 |
| FUTURA 2.5ft PCc Al 11000/840 | 71W | 12310 | 163 | 1452 | 940 | T04.75290 |
| FUTURA 2.5ft PCc Al 16000/840 | 102W | 17440 | 160 | 1452 | 940 | T04.75440 |

IP66

* Inox Clips



# PRIMA LED EX



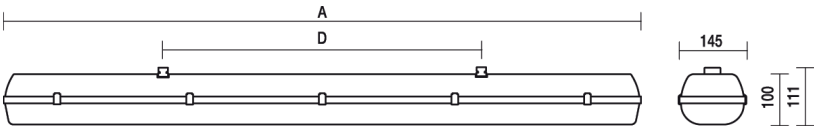
| | W | Lm | lm/W | A | D | Ref. |
|---|---|---|---|---|---|---|
| PRIMA LED Ex 1.4ft PCc 3200/840 | 20W | 3260 | 141 | 1272 | 700 | T04.14810 |
| PRIMA LED Ex 1.4ft PCc 6400/840 | 38W | 6500 | 147 | 1272 | 700 | T04.63850 |
| PRIMA LED Ex 1.4ft PCc 3200/840 M3h AT | 20W | 3260 | 145 | 1272 | 700 | T04.12666 |
| PRIMA LED Ex 2.4ft PCc 6400/840 M3h AT | 38W | 6520 | 156 | 1272 | 700 | T04.12678 |

* Inox Clips

IP66

Ex

**II 3G Ex nR IIC T6 Gc**
**II 3D Ex tc IIIC T70°C Dc**



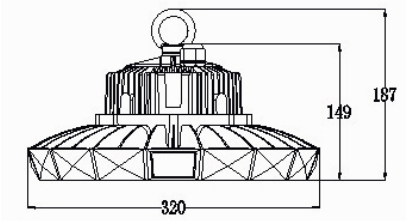
# CANNON II

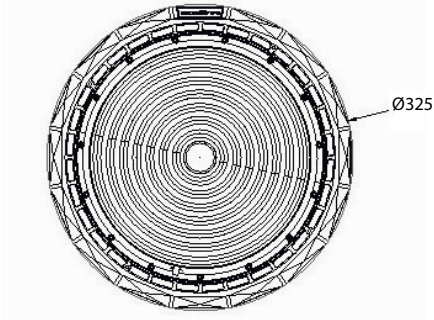






| | W | IP | CT | Beam Angle | Lm | Lm/W | Ref. |
|---|---|---|---|---|---|---|---|
| Cannon II | 200W | IP65 | 4000K | 120° | 32550lm | 160 lm/W | S14.CANNON II 200W |



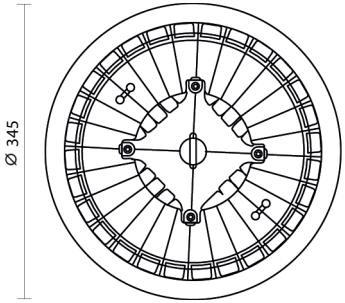



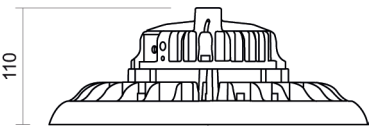
# LANUS





| | W | IP | CT | Beam Angle | Lm | Lm/W | A. | Ref. |
|---|---|---|---|---|---|---|---|---|
| Lanus Round M | 150W | IP65 | 4000K | 90° | 24480lm | 155 lm/W | 345 | T04.106904 |



# VECTORLINE



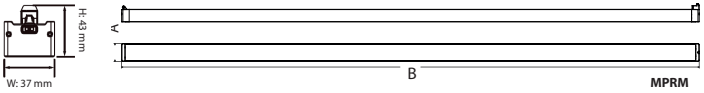
MPRM



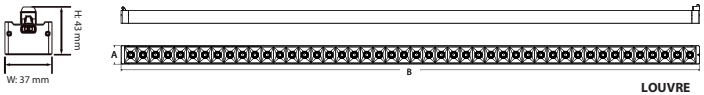
LOUVRE

| | W | IP | 2CCT | Beam Angle | Lm | Dimension | Ref. |
|---|---|---|---|---|---|---|---|
| Vectorline MPRM | 35W | IP20 | 3000K I 4000K | 120° | 4200lm | 1164x37x43 | H01.VL001.3311.CCT.0000 |
| Vectorline LOUVRE | 35W | IP20 | 3000K I 4000K | 60° | 3850lm | 1164x37x43 | H01.VL001.3353.930.0000 |

| | |
|---|---|
| VectorLine in-track driver Black | H01.VD001.33.A000 |
| VectorLine in-track driver DALI Black | H01.VD001.33.D000 |




MPRM



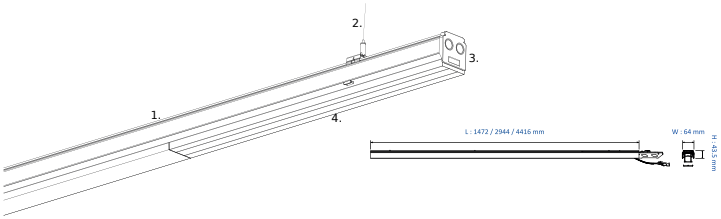

LOUVRE

# NOVALINK



| 1* | Ref. |
|---|---|
| Rail 1472mm | H01.NT001.11.1500 |
| Rail 2944mm | H01.NT001.11.3000 |
| Rail 4416mm | H01.NT001.11.4500 |

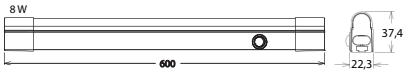
| | |
|---|---|
| NovaLink 1.5 Module 74W Dali - Multilumen 4* | H01.NM001.1177.840.D000 |
| Novalink Cover 1.5 4* | H01.NC001.11.1500 |
| Novalink Feeding connector | H01.NF002.11.0000 |
| Novalink End cap 3* | H01.NE001.11.0000 |
| Novalink Electric Cover | H01.NC001.00.0000 |
| Novalink suspension set 2000mm 2* | H01.NS001.00.2000 |

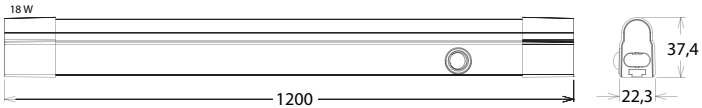


# LIGHTLINE

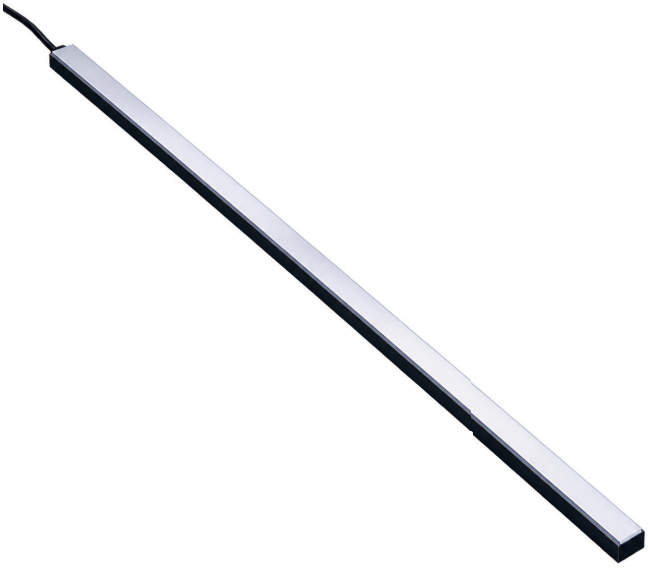


| | W | IP | CT | Beam Angle | Lm | input | Ref. |
|---|---|---|---|---|---|---|---|
| Lightline | 8W | IP42 | 3000K | 160° | 870lm | 220-240V | U01.Light-line-8W |
| Lightline | 18W | IP42 | 3000K | 160° | 940lm | 220-240V | U01.Light-line-18W |

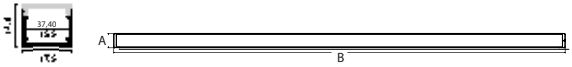


# KITCHEN LINE



| | W | IP | CT | Lm | input | Color | Ref. |
|---|---|---|---|---|---|---|---|
| Kitchen Line 600 | 8W | IP65 | 3000K | 940lm/m | 230V | ■□ | H01. KL002.xx11.830.P000 |
| Kitchen Line 800 | 11W | IP65 | 3000K | 1300lm/m | 230V | ■□ | H01. KL003.xx11.830.P000 |
| Kitchen Line 1200 | 17W | IP65 | 3000K | 1900lm/m | 230V | ■□ | H01. KL004.xx11.830.P000 |




| Dimension(mm) | | Size(mm) | W | Lm(bruto) | Lm(netto) |
|---|---|---|---|---|---|
| A | B | | | | |
| 17,5 | 300 | 300x17,5x14,8 | 4W | 590lm | 400lm |
| 17,5 | 600 | 600x17,5x14,8 | 8W | 1200lm | 940lm |
| 17,5 | 800 | 800x17,5x14,8 | 11W | 1600lm | 1300lm |
| 17,5 | 1200 | 1200x17,5x14,8 | 17W | 2400lm | 1900lm |

# SANI

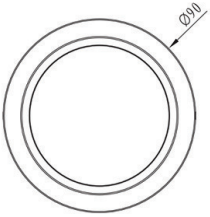


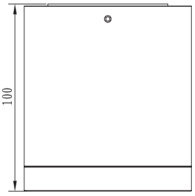




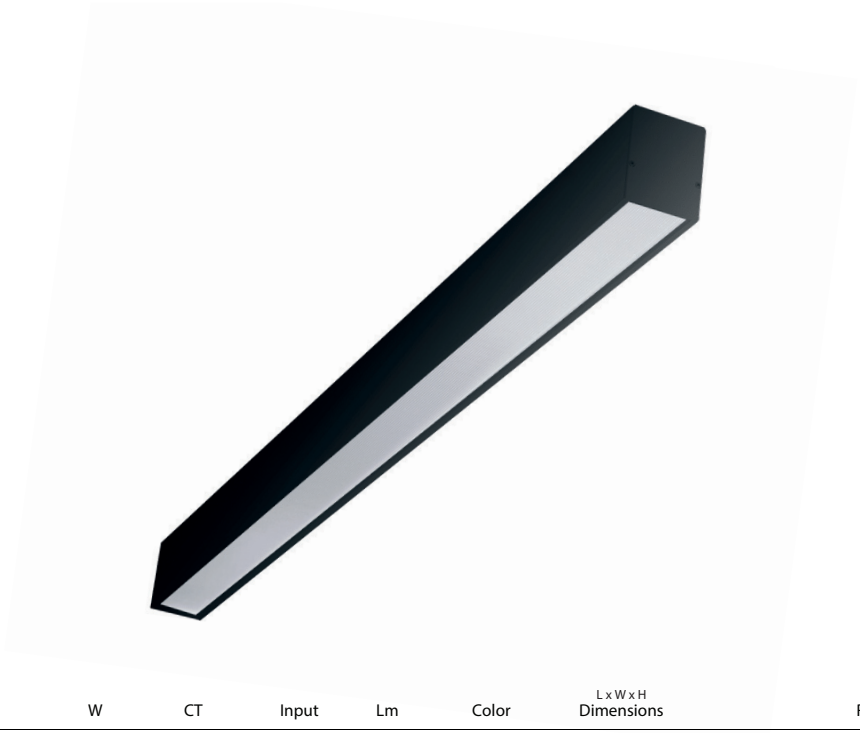


| | W | IP | CT | Angle Beam | Lm | Color | Ref. |
|---|---|---|---|---|---|---|---|
| Sani | 15W | IP54 | 3000K | 60° | 1300lm | □ | U01.DL38-15W-D-3W |
| Sani | 15W | IP54 | 3000K | 60° | 1300lm | ■ | U01.DL38-15W-D-3B |



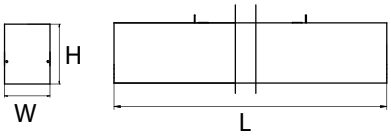



# SIGMA II LED



| | W | CT | Input | Lm | Color | L x W x H Dimensions | Ref. |
|---|---|---|---|---|---|---|---|
| Sigma II Led | 25W | 3000K | 220-240V | 2330lm | □ ■ | 1085x57x75 | P08.AR002.xx11.830.A020 |
| Sigma II Led | 36W | 3000K | 220-240V | 3600lm | □ ■ | 1625x57x75 | P08.AR003.xx11.830.A020 |
| Sigma II Led | 48W | 3000K | 220-240V | 4850lm | □ ■ | 2170x57x75 | P08.AR004.xx11.830.A020 |

* Opal cover + Throughwiring




accessoires p49

# SIGMA II ACCESSOIRES



Electrical suspension
Pieces in set: 1

P08.FS002.11.1500 □

P08.FS002.33.1500 ■



Simple Suspension
Pieces in Set:1

P08.FS001.00.1500 ■



Sigma II End cap PC
Pieces in set : 1

P08.FE004.11.0000 □

P08.FE004.33.0000 ■



Sigma Invisible linear Joint Set (2pcs)
Pieces in set :2

P08.FJ002.00.0000 ■

# ONTEC S





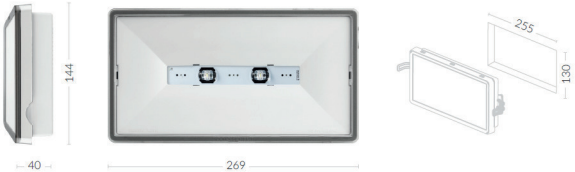


Flag AKC.OS06

IP65 1H

| | Lens | W | Lm | Mode | Temp.Range | | Ref. |
|---|---|---|---|---|---|---|---|
| Ontec S M1 | Antipaniek | 3W | 360 | M/NM | 0° I 40° | Autotest | T13.TM-OS.M1ATM660W |
| Ontec S M1 BLACK | Antipaniek | 3W | 360 | NM | 0° I 40° | Autotest | T13.TM-OS.M1ATM660B |
| Ontec S M2 COLD | Antipaniek | 3W | 241 | NM | -15° I 40° | Autotest | T13.TM-OS.M2ATM16CW |

| | Ref. |
|---|---|
| Recess.Mounting set | T13.TM-AKC.UN000 |
| Flag Ontec S | T13.TM-AKC.OS06 |




M: Maintained
NM: Non-Maintained

# ONTEC C





IP20 1H

| | Lens | W | Lm | Mode | Temp.Range | | Ref. |
|---|---|---|---|---|---|---|---|
| Ontec C M1 | Antipaniek | 3w | 338 | NM | 10° I 35° | Autotest | T13.TM-OC.M1ATN600W |
| Ontec C C1 | Vluchtweg | 3w | 297 | NM | 10° I 35° | Autotest | T13.TM-OC.C1ATN600W |

* Acc.ontec c body colour Black T13.PP.MS.OC001




NM: Non-Maintained

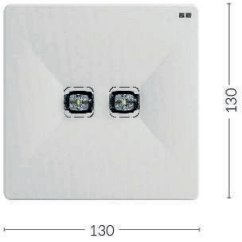
# ONTEC R

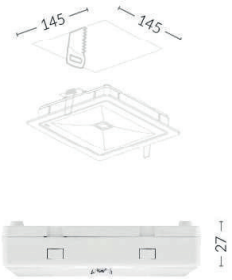


IP20 | 1U

| | Lens | W | Lm | Mode | Temp.Range | | Ref. |
|---|---|---|---|---|---|---|---|
| Ontec R M1 | Antipaniek | 2W | 360 | NM | 10° I 35° | Autotest | T13.TM-OR.M1ATN600W |
| Ontec R C1 | Vluchtweg | 2W | 306 | NM | 10° I 35° | Autotest | T13.TM-OR.C1ATN600W |

* Acc. mounting set Ontec R T13.TM-AKC.OR00W




NM: Non-Maintained

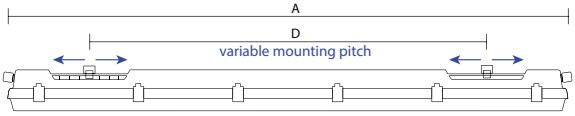
# NANOTTICA

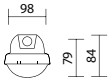


| | W | Lm | lm/W | A | D | Ref. |
|---|---|---|---|---|---|---|
| Nanottica 1.4ft PCc 2600/840 | 16W | 2440 | 152 | 1170 | 700-960 | T04.100072 |
| Nanottica 1.5ft PCc 3250/840 | 20W | 3050 | 156 | 1455 | 970-1230 | T04.100076 |
| Nanottica 1.5ft PCc 4000/840 | 24W | 3620 | 155 | 1455 | 970-1230 | T04.100077 |
| Nanottica 1.5ft PCc 5500/840 | 33W | 5020 | 154 | 1455 | 970-1230 | T04.100078 |
| Nanottica 1.4ft PCc 3200/840 M3h | 20W | 3100 | 152 | 1170 | 700-960 | T04.100114 |
| Nanottica 1.4ft SNS PCc 4400/840 | 23W | 3840 | 156 | 1170 | 700-960 | T04.102127 |
| Nanottica 1.5ft SNS PCc 5500/840 | 20W | 4880 | 158 | 1450 | 970-1230 | T04.102131 |
| Nanottica 1.5ft SNS PCc 8000/840 | 41W | 7160 | 165 | 1450 | 970-1230 | T04.102132 |

IP66 4000 Kelvin

* Inox Clips



# SIRO







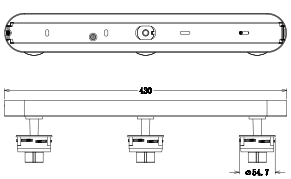
| | Color | Ref. |
|---|---|---|
| Siro 1xGU10 | ■ | U01.SIRO1 |
| Siro 2xGU10 | □ | U01.SIRO2 |
| Siro 3xGU10 | □■ | U01.SIRO3 |

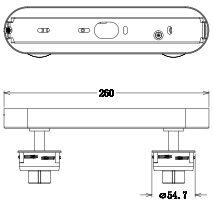
*Excl. GU10

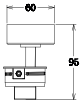
*GU10 lamp p8

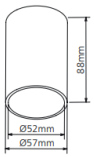
Niet Dimbaar

Dimbaar



# NOTITIES




Groenbek 21 | B-8790 Waregem | Tel. 056/72 97 61
www.hvplighting.com | info@hvplighting.com