DRAGO Forward

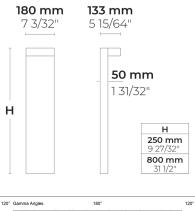


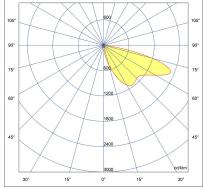
LARGE IKO8 IP65



LB6048.575-EN-SLFB-350-827-EN-C1









[SLFB] Special linear, Forward throw

Variant

| Light distribution | [SLFB] 65x70° |
|------------------------|---------------|
| Delivered lumens flux | 896 lm |
| Rated input power | 10 W |
| Colour temperature | 2700 K CRI 80 |
| Luminaire efficacy | 89 lm/W |
| Lamp | 4 LED |
| MacAdam Ellipse | 3 SDCM |
| BUG rating | B1-U0-G1 |
| Lifetime L90B50 (hour) | >42,000 |
| Lifetime L80B50 (hour) | >42,000 |

Options

dimensions

Technical information

| Mounting | Surface mountable |
|--------------------|--|
| Housing | Corrosion resistant, extruded, marine grade |
| | aluminum housing |
| Finishing | Chromate conversion pretreatment followed by |
| | electrostatic powder coating |
| Fasteners | Stainless steel (AISI 304 / EN 1.4301 grade) |
| Gasket | Liquid silicone |
| Lens / Reflector | High reflectance aluminium coating, |
| | multifaceted micro reflector |
| Glass / Diffusor | Tempered safety glass |
| Impact protection | IK08 |
| Ingress protection | IP65 |
| Input voltage | 220-240V 50/60Hz |
| Insulation class | Class I |
| Weight | 3.53 kg (0.25 m), 4.5 kg (0.8 m) |
| LED module | High power LEDs on metal-core PCB |
| Driver | Internal LED driver |
| Driver surge | 1/1 kV |
| protection | |
| Power factor | > 0.90 |
| Through wiring | Single cable entry |
| Operating | -4050°C |
| temperature | |
| Cable | 0.5 m of flexible cable |
| Packing box | 15*20*30 cm (0.25 m), 15*20*85 cm (0.8 m) |

HPR Pazarlama A.Ş.

Başkent OSB 22. Cd. No: 2, Malıköy, Temelli, Sincan, 06909 Ankara, Turkey +90 312 267 54 30 info@hepergroup.com

HEPER Europe GmbH

Ahornweg 5a, 58675 Hemer, Germany +49 237 2901 2975 infoEU@hepergroup.com We reserve the right to change specifications without prior written notice. Edition: 19.05.2024. For current version visit heperlighting.com. All flux (±%7 tolerance) and power values (±%10 tolerance) are derived following appropriate IES, CIE, and applicable standards.

Accessories (To be ordered separately)





6281000

6281000

HPR Pazarlama A.Ş. Başkent OSB 22. Cd. No: 2, Malıköy, Temelli, Sincan, 06909 Ankara, Turkey +90 312 267 54 30 info@hepergroup.com

HEPER Europe GmbH

Ahornweg 5a, 58675 Hemer, Germany +49 237 2901 2975 infoEU@hepergroup.com We reserve the right to change specifications without prior written notice. Edition: 19.05.2024. For current version visit heperlighting.com. All flux (±%7 tolerance) and power values (±%10 tolerance) are derived following appropriate IES, CIE, and applicable standards.

2/3

| Project na | Project name | | | Туре | | Quantity | |
|---------------------------------|--------------|------|--|------|--|----------|--|
| Date | | Note | | | | | |
| LB6048.575-EN-SLFB-350-827EN-C1 | | | | | | | |

| Light distribution | Rated input power | Colour temperature | Control | Product colours |
|---|--|--|--------------------------|--|
| [SLFB] Special linear, Forward throw - 65x70° | [350] 10 W | [827] 2700 K CRI 80 | [ONOFF] On/Off | [HM1] Black |
| | [700] 20 W | [822] 2200 K CRI 80 | [DALI] DALI | [HM2] Dark grey |
| | | [830] 3000 K CRI 80 | | [HM3] Anthracite grey |
| | 40 | [740] 4000 K CRI 70 [840] 4000 K CRI 80 | | [HM4] Light grey |
| | | | | [HM5] White |
| | | | | [HM6] Bronze |
| | | | | [CC] (Custom colour (Pleas specify RAL code) |
| Height | Extras | Accessories (To be ordered separately) | | |
| [H0.25] | Consult the factory | Anchorages | | |
| 25cm [H0.80] 80cm | [EK] Emergency kit | [6281000] 6281000 | | |
| [HC] | [MS] Motion sensor | | | |
| | [UNI] 120-277V 50/60Hz | | | |
| | Luminaire body options | | | |
| | [DPC] Double powder coating | | | |
| | [DPC] Double powder | | | |

HPR Pazarlama A.Ş. Başkent OSB 22. Cd. No: 2, Malıköy, Temelli, Sincan, 06909 Ankara, Turkey +90 312 267 54 30 info@hepergroup.com HEPER Europe GmbH

Ahornweg 5a, 58675 Hemer, Germany +49 237 2901 2975 infoEU@hepergroup.com We reserve the right to change specifications without prior written notice. Edition: 19.05.2024. For current version visit heperlighting.com. All flux (±%7 tolerance) and power values (±%10 tolerance) are derived following appropriate IES, CIE, and applicable standards.