

KIOS 4 (KI-60515)**Product description**

With recessing box / driver - Flat frame - Adjustable:
Tilt $\pm 33^\circ$

**Luminaire Structure**

- Die-cast aluminium housing
- Pre-treated before powder coating ensuring high corrosion resistance
- 5.5 mm thick front ring in grade 316 stainless steel
- Single cable entry, through wiring upon request
- Stainless steel fasteners in grade 316
- Durable silicone rubber gasket
- Clear toughened glass
- High-efficiency PMMA lens
- Integral control gear
- Recessing box in high-density polyethylene is included
- Suitable for drive-over with a maximum load of 2000 kg
- Vehicles with pneumatic tires can drive over the luminaire but the speed must not exceed 50 km/h
- Load is transferred by the housing to the foundation
- The distance between the luminaire and the illuminated surface should be at least 0.5 m

Optic**Product colour**

00 - Stainless Steel

KIOS 4 (KI-60515)

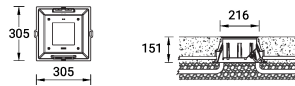
Technical information

Material	Stainless Steel
Light source	6 LED
Power	8 W
Lumen	485 - 658 lm
Efficacy	61 - 82 lm/W
Driver option	Integral control gear
Driver	Constant current (CC)

Input voltage	220-240 V 50/60 Hz
Optic	N, M, W
Optic value	22°, 29°, 50°
CCT / CRI	2700K CRI80, 3000K CRI80, 4000K CRI80
Bug	B0-U4-G0
ULR	100%
ULOR	100%

Dimming type	On/Off, 1-10V, DALI
Product colours	Stainless Steel
Weight	5.2 kg
Operating temperature	-20 °C to 40 °C
Through wiring	Single cable entry, through wiring upon request
Lens / Reflector / Optic	Clear toughened glass, High-efficiency PMMA lens
Variants (On/Off, 1-10V, DALI)	Compatible with EN/ IEC 60598-2-22: Suitable for emergency installations as central supply, non-maintained (Z0)

KI-60515

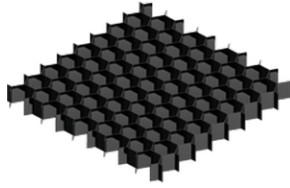


KIOS 4 (KI-60515)**Accessory**

Anti slip glass
A61512



Connector IP68 3 Pin Power
A62591



Honeycomb louvre
A62021



DALI Control System
Control-DALI



Connector IP68 5 Pin Power +
Signal
A613191

Please contact the factory for technical details if you wish to use Anti-glare accessories, Colour filters, Lenses and slip glasses in combination.