

Road and urban luminaires



DKS 352 WAVE



Type	DKS 352 Wave
Light source	LED module
Driver	Driver included
Driver life time	80000 hours
Mains voltage index	220 - 240 V / 50 - 60 Hz
Power	35 - 80 W depending on type
Luminaire efficacy	>0,95
Luminous flux	3600 - 8800 lm depending on type
Colour rendering index	75 - 80
Light color	3000 - 5000 K
Maintenance of lumen output - L80B10	25°C - 48000 hours 10°C - 60000 hours
Maintenance	Opening with screw

Operating temperature range	-40 to +40 °C
Optic	Wide beam
Optical cover	Glass, flat
Body material	Housing: high-pressure, die-cast aluminium
Installation	Side-entry mounting: lateral entry Ø48/60 Recommended mounting height: 8-10 m
Color	Grey
Impact resistance	IK08
Ingress protection	IP65 for the whole luminaire (driver compartment IP65, LED compartment IP66)
Electrical safety	Class I
Surge protection	6 kV
Application	• Urban road and streets • Residential roads and paths



Benefits

- Entry level LED luminaire with lowest initial capital investment
- Slim aesthetic design, perfectly suited for low mounting heights

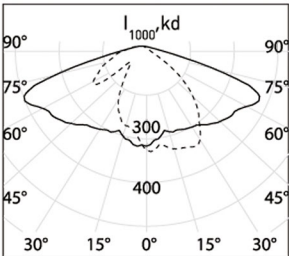


Product family range

Code	Type	Power consumption	Initial luminous flux lm	Color temperature	Weght kg
600151421001	DKS 352 LED35W Standart 740 I DW 48-60	35	3600	4000	6,5
600151421003	DKS 352 LED60W Standart 740 I DW 48-60	60	6100	4000	6,5
600151421005	DKS 352 LED80W Standart 740 I DW 48-60	80	8800	4000	6,5

Aviable light color 2700 - 5000 K
Driver built-in overvoltage protection 6 kV

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OUTDOOR LUMINAIRES