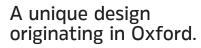
St Giles





Through its unique bowl, the St Giles creates its identity; first used in Oxford from which it took its name. Available in small and large variants.

Key advantages

- Unique aesthetic designs integrate into local towns, maintaining ambiance and identity
- Low energy consumption, paired with long term performance
- Mounting solutions can be tailored to your project with a wide range of columns and brackets available
- Customise your design by choosing bowls or adding embellishments to further align with your local identity

























BIKE & SQUARES & DESTRIAN PEDESTRIAN AREAS







BRIDGES

RAILWAY STATIONS &

St Giles | CHARACTERISTICS

Schréder

Recommended installation heigh	5m to 8m
Driver included	Yes
CE mark	Yes
ENEC certified	No
ROHS compliant	Yes
Testing standards	LM 79-08 (all measurements in ISO17025 accredited laboratory)

HOUSING AND FINISH

Housing	Aluminium
Optic	PMMA
Protector	Polycarbonate
Housing finish	Polyester powder coating
Standard Colour	RAL9005 (Black) (Any RAL colour on request)
Tightness level	Optic - IP 66 Gear - IP 44
Impact resistance	IK 08

OPERATING CONDITIONS

Operating temperature	-40°C to +55 °C @350mA	
range (Ta)		

ELECTRICAL INFORMATION

Electrical class	Class I EU
Nominal voltage	220-240V - 50-60Hz
Surge protection options (kV)	10
Electromagnetic compatibility (EMC)	EN 61547 / EN 61000-4-2, -3, -4, -5, -6, - 8, -11
Control protocol(s)	DALI
Control options	Custom dimming profile, Photocell, Remote management
Associated control systems	On Request

OPTICAL INFORMATION

3000k (Warm White 730) 4000k (Neutral White 740)
>70 (Warm White 730) >70 (Neutral White 740)
TBC

LIFETIME OF THE LEDS @ TQ 25°C

All configurations	TBC	
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DIMENSIONS AND MOUNTI	ING	
AxBxC (mm)	Small - 435x435x364 Large - 700x700x650	
Weight (kg)	Small - 5 Large - 8.2	
Mounting possibilities	Suspended 1 1/4" BSP	

