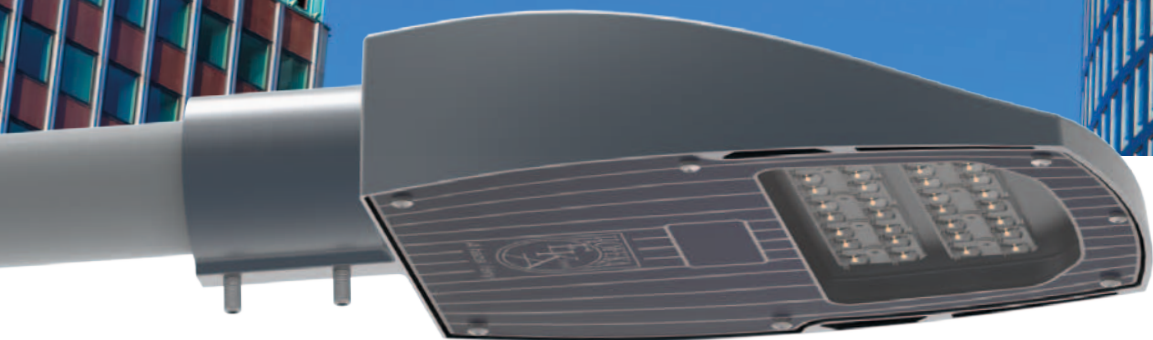




TWINI

Design: Hofeka





TWINI S1
– SIDE ENTRY WITH FIX SPIGOT



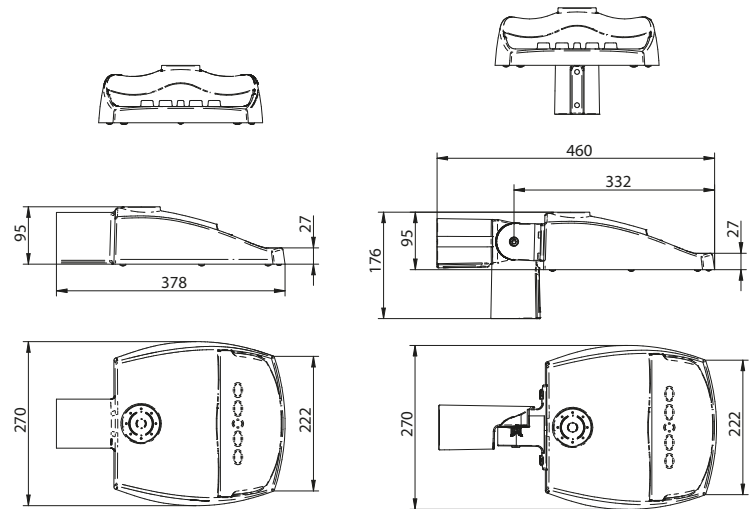
TWINI ST1
– TOP OR SIDE ENTRY WITH
UNIVERSAL SPIGOT



TWINI S2
– SIDE ENTRY WITH FIX SPIGOT

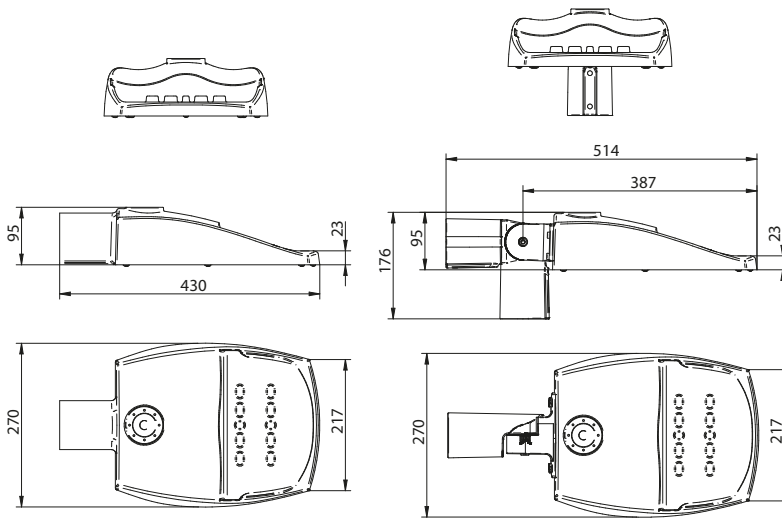


TWINI ST2
– TOP OR SIDE ENTRY WITH
UNIVERSAL SPIGOT



TWINI S1 – Side entry with fix spigot

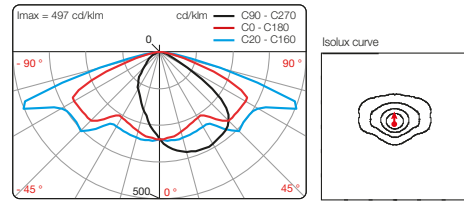
TWINI ST1 – Top or side entry with universal spigot



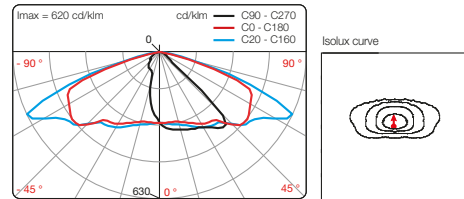
TWINI S2 – Side entry with fix spigot

TWINI ST2 – Top or side entry with universal spigot

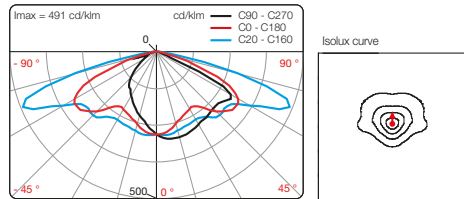
TWINI – LRL



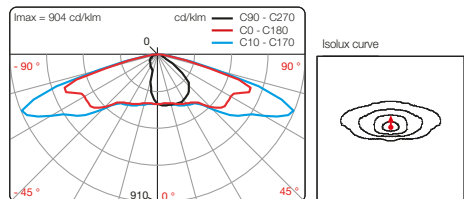
TWINI – LRS



TWINI – ERL



TWINI – ERS



APPLICATIONS

- Mounting: top or side entry
- Pedestrian areas, cycle paths, residential areas, street lighting
- Recommended height: 4-12 m

DESCRIPTION

- Injection die-cast aluminium body
- Smart City ready
- Shockproof PC or PMMA Resist 45 bowl
- IP 66
- IK 10
- ULR < 1%
- Optic: **ORALENS**
- Class: I. or II.
- Polyester powder coating, any RAL colour
- Colour temperature: 2.200 K, 2.400 K, 2.700 K, 3.000 K or 4.000 K

MATERIAL USED

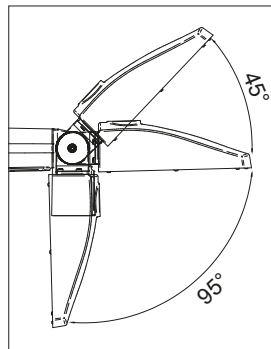
- Twini S1: aluminium 70%, other 10%, plastic 11%, steel 9%
- Complies with the RoHS directive

WATERPROOFING

- IP 66 waterproofing in accordance with the standard EN 60 529
- Extruded silicone gasket
- Breathing system

MECHANICAL INTERFACES

- Twini S1 and Twini S2: Ø 48 mm or Ø 60 mm side entry with fix spigot
- Twini ST1 and Twini ST2: Ø 48 mm, Ø 60 mm or Ø 76 mm top or side entry with universal spigot
- Tilts: -95° – +45°



Top or side entry (universal spigot)



Side entry (fix spigot)



Top or side entry (universal spigot)

TWINI ST1 AND TWINI ST2 – OPTIONAL UNIVERSAL SPIGOT



Ø 48 mm



Ø 60 mm



Ø 76 mm

		TWINI 1	TWINI 2
Applications		Pedestrian areas, cycle paths, residential areas, street lighting	
Recommended heights		4-8 m	6-12 m
Mounting		top or side entry	
Dimensions	Lenght	460 mm	514 mm
	Width	270 mm	270 mm
	Height	95 mm	95 mm
Weight		3,5 kg	4 kg
Windage area		0,045 m²	
Optics		ERE, ERL, ERS, ETS, ECL, ECa, LRL, LRS, EPD, EPG, PFA	
Rated voltage		230-240 V, 50 Hz	
Pmax		max. 52 W	max. 103 W
Smart City ready (optionally)		NEMA or Zhaga socket	
Protection		overvoltage, overcurrent and overheating	

SMART CITY READY

- NEMA or Zhaga socket



We reserve the right to make product changes without prior notice!