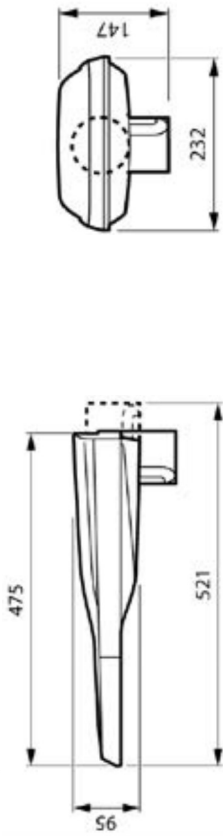


Dimensional drawings

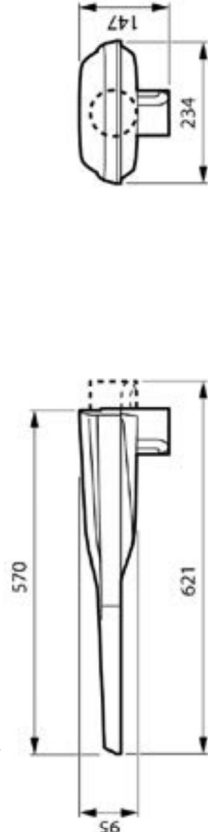
Specifications

Product features	Specifications
Type	4 sizes: Micro, Mini, Medium, Large
LED engine	Ledgine O
Power	8 to 300W
No of LED's:	Micro: 6; 10; 20 Mini: 20; 30; 40 Medium: 40; 60; 80 Large: 120; 60
Luminous flux for 4000K (lm)	Micro: 800 to 6 400 Mini: 3 400 to 12 000 Medium: 4 500 to 24 000 Large: 13 900 to 40 000
Luminaire efficacy	Up to 155 lm/W
IP	66
IK	08 or 09 (option)
CCT	3000K; 4000K; 5700K;
Useful Life	L90B10 100k hrs
Operating Temperature Range	-40° to +50° C
Mains Voltage	220-240V/50-60Hz
Dimming	LumiStep DynaDimmer DALI Coded Mains LightWave Mains Voltage AmpDimming LineSwitch RF Antenna EasyAir (Bluetooth module) WattStopper (presence detector) LightWave
Sockets	Top and Bottom SR Top 5/7 PIN Nema
Extra options	Fuse External Cable 4-22m Surge Protection Devices Internal Back Light Louvers External louvers Knife Connector Painted Spigot Marine Special Painting (1000hrs SST) Surge Protector 10kV (with SPD)
Optic	DM10, DM11, DM12, DM50, DN10, DW10, DW52 (other optics available upon request)
Optical cover	Cover: Glass, thermally hardened
Materials	Housing: High pressure die-cast aluminum (EN AC-44300)
Color	Canopy: Gray (RAL 7035); other upon request
Connection	Push in connector or as option cable with external IP connector
Maintenance	Top access for installation with 2 screw (underneath)

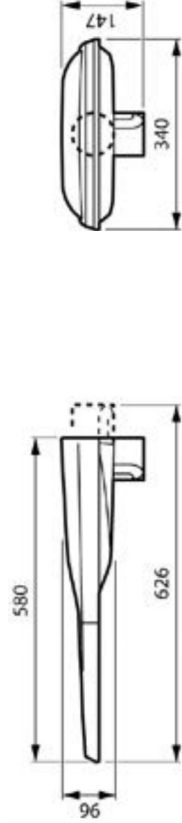
UniStreet gen2 Micro



UniStreet gen2 Mini



UniStreet gen2 Medium



UniStreet gen2 Large

