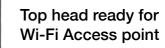


Urban lighting



Lighting fitting

Security camera

Acoustic speaker

Door with electrical plug









SHIFT PRO

SHIFT PRO is the evolution of the MINISHIFT family: a larger (Ø150 mm), more powerful, and versatile urban element that can be equipped with up to four heads with different functions. The standard pole comes with an adjustable and DALI-dimmable Lighting Head, to which up to three additional heads can be added, chosen from: additional lighting elements, an IP67 security camera, an IP65 acoustic speaker or top head ready for a Wi-Fi access point.

A door with an electrical socket for charging

scooters or e-bikes is also available as an accessory. This flexibility makes it a multifunctional element for security and

multifunctional element for security and smart management of public spaces, urban areas, and private environments.

With an IP66 protection rating and IK10 impact resistance, it is designed to ensure reliability and durability in any setting. A true technological hub that seamlessly combines lighting, security, and connectivity into one elegant and high-nerformance solution performance solution.

TECHNICAL DESCRIPTION

Extruded aluminium profile (pole and top), die-cast aluminium housing (lighting element) with high corrosion resistance. Transparent extra-clear toughened glass diffuser 8mm thick. Stainless steel Allen screws with insulating treatment against galvanic corrosion. Luminaire supplied with 2 x neoprene H05RN-F cables and connectors for multiple head connections. Double powder paint.

REGISTERED DESIGN PATENTED

PROTECTION CLASS

INSULATION CLASS CLASS II

MECHANICAL RESISTANCE IK 10

COLOURS

.09 Black



Anthracite Grey

Door with electrical plug (type Schüko)



(355°)

Ø 150

200

200

Ø 150

SHIFT PRO POLE 1 HEAD

S.1480W POLE 1 HEAD WITH 20° OPTIC

LED MODULE **3000K** CRI80 4216Im 26,7W (on request 2700K CRI80 3996Im) (on request 4000K CRI80 4267Im) 220V-240Vac 50/60Hz **Dimmable DALI 2 / PUSH**

S.1481W POLE 1 HEAD WITH 38° OPTIC



S.1482W POLE 1 HEAD WITH ELLIPTICAL OPTIC



Aluminium pole Ø 150 H 2950mm included. Pole must be fixed to the anchoring base (S.1489) to be securly buried in concrete, or fixing base (S.1488).

Mandatory accessory to be choosen between Anchoring or Fixing Base for Shift Pro Pole

S.1489

ANCHORING BASE FOR SHIFT PRO POLE Anchoring base to be buried in concrete

or



+2

+1

Standard Shift Pro

Pole 1 Head +3

C 1400

FIXING BASE FOR SHIFT PRO POLE
Base to be fixed on concrete

Additional heads (see following pages)

Possibility to add to SHIFT PRO POLE H3464 up to three additional heads, obtaining a configuration of maximum four heads.

Additional heads

Possibility to add to SHIFT PRO POLE up to three additional heads, obtaining a configuration of maximum four heads.

S.1490W ADDITIONAL HEAD WITH 20° OPTIC

LED MODULE **3000K** CRI80 4216Im 26,7W (on request 2700K CRI80 3996Im) (on request 4000K CRI80 4267Im) 220V-240Vac 50/60Hz **Dimmable DALI 2 / PUSH**



S.1491W ADDITIONAL HEAD WITH 38° OPTIC

LED MODULE **3000K** CRI80 4216lm 26,7W (on request 2700K CRI80 3996lm) (on request 4000K CRI80 4267lm) 220V-240Vac 50/60Hz **Dimmable DALI 2 / PUSH**



S.1492W ADDITIONAL HEAD WITH ELLIPTICAL OPTIC

LED MODULE **3000K** CRI80 4216Im 26,7W (on request 2700K CRI80 3996Im) (on request 4000K CRI80 4267Im) 220V-240Vac 50/60Hz **Dimmable DALI 2 / PUSH**



S.1498 ADDITIONAL HEAD WITH CAMERA

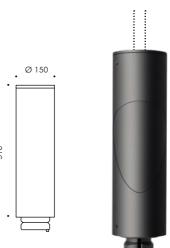
Passive IP67 camera, 4 MP with fixed 2.8mm lens IR up to 30 meters, PoE ONVIF protocol compatible





S.1499 ADDITIONAL HEAD WITH SPEAKER

Rated power input 10W Maximum power input 20W Nominale impedence 80hm Nominal Voltage 100V Sensitivity 1W/1m 87 dB Frequency response 100-20K Hz IP 65





S.1496 TOP HEAD READY FOR WI-FI ACCESS POINT

Designed for Wi-Fi network Access Point.
The head features a compartment diameter 110mm and Height 400mm, intended to accommodate commercially available Wi-Fi devices.
Devices and Antennas not included.

44 I SIMES



Accessory



S.1497 IP54 DOOR WITH SCHÜKO ELECTRICAL PLUG

Hatch IP54 and with an integrated electrical plug type SCHÜKO to power electronic devices in the outdoor.

Available upon request with European electrical sockets.



