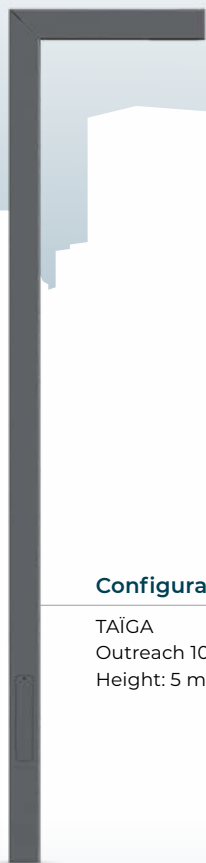


COLUMNS

TAIGA 2.1

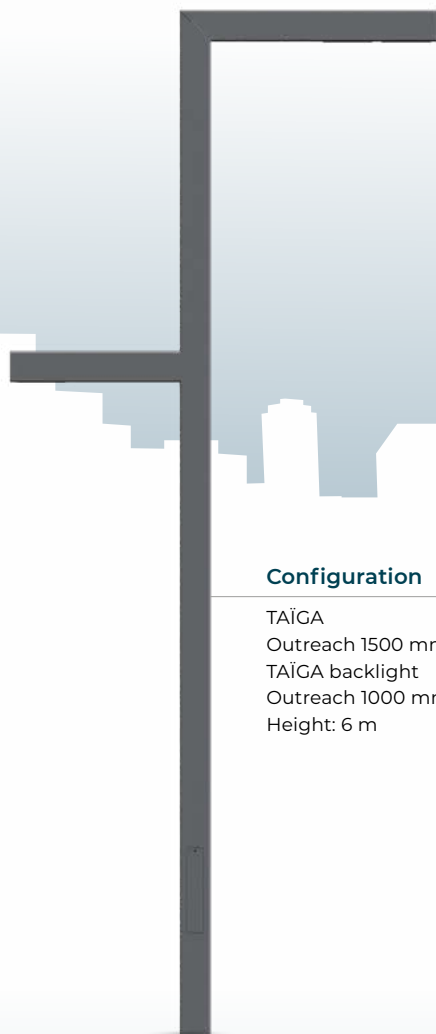
Design: ECLATEC





Configuration

TAIGA
Outreach 1000 mm
Height: 5 m



Configuration

TAIGA
Outreach 1500 mm
TAIGA backlight
Outreach 1000 mm
Height: 6 m



Configuration

TAIGA
Outreach 1000 mm
Height: 6 m

TAIGA 2.1

Design: ECLATEC

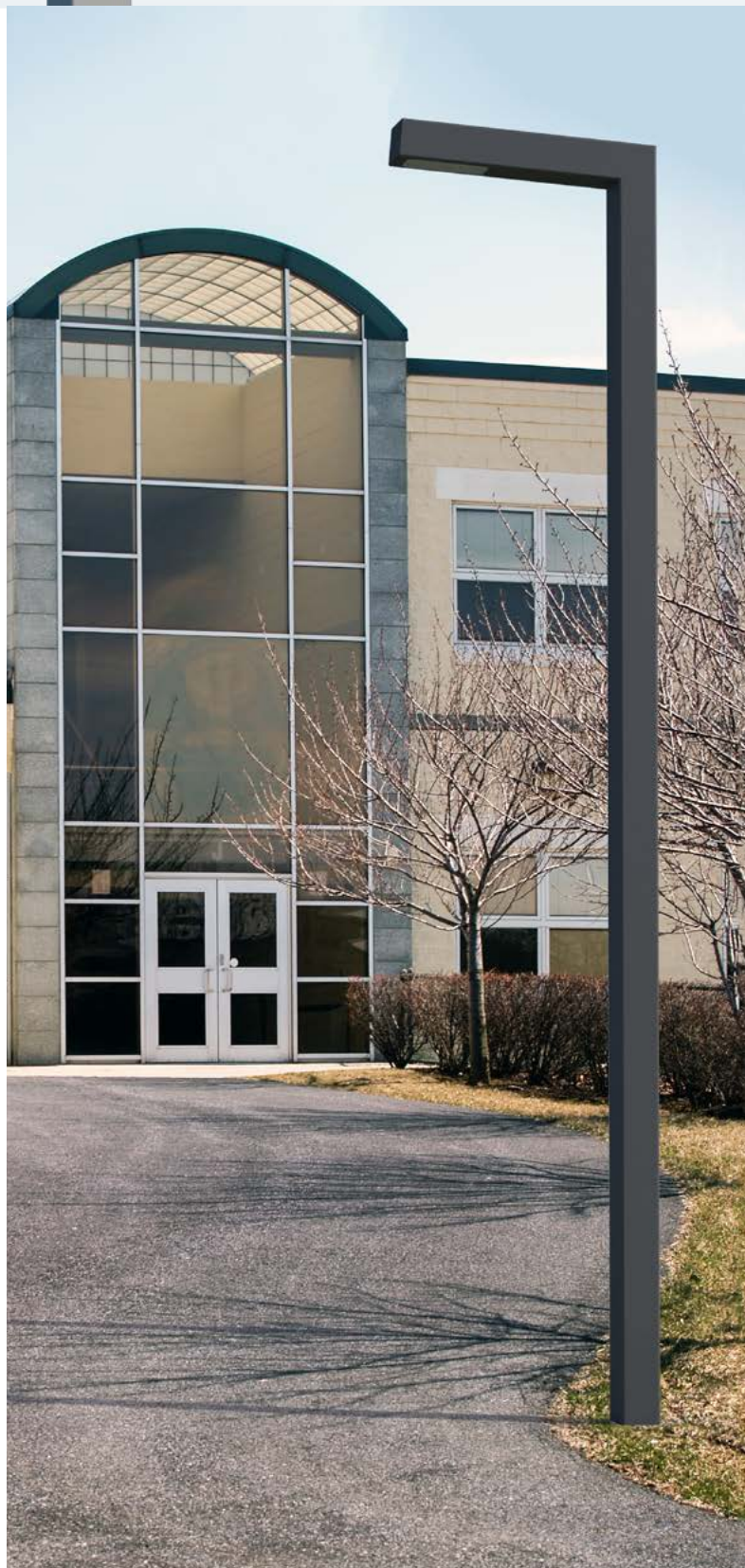
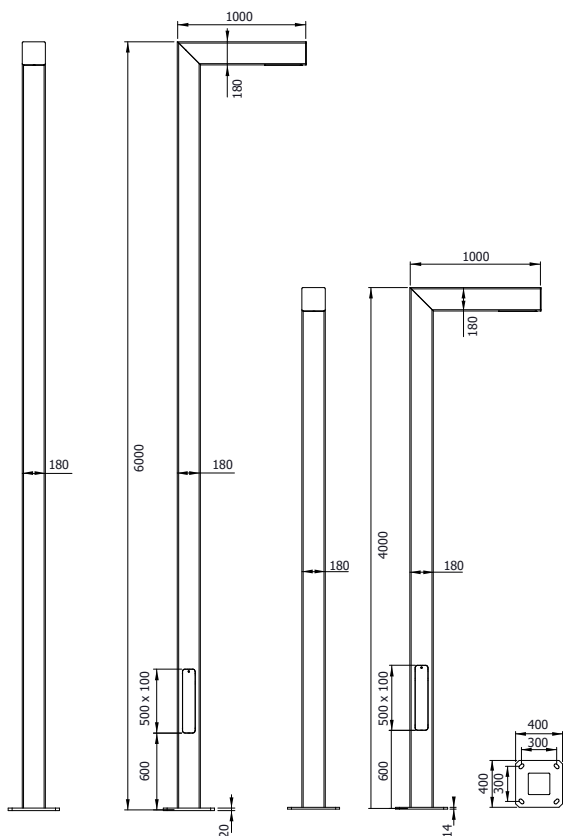


TAIGA

DESCRIPTION

Product name	TAIGA				
Housing	Pole/luminaire made of hot dipped galvanised square section steel				
Bowl	Clear polycarbonate				
Finish	Polyester powder coating, any colour available				
Impact protection	IK 10				
Ingress Protection	Luminaire part: IP66 Silicone gasket				
Dimensions (L x l x h)	4 m	5 m	6 m	7 m	8 m
	Section: 180 x 180 mm				
Weight	155kg	182kg	214kg	263kg	295kg
	(Outreach 1000 mm without module)			(Outreach 1500 mm without module)	
Materials used	Steel 99% Other 1%				
Electrical class	Class I or II				

DIMENSIONS





SOURCES & PHOTOMETRIC DISTRIBUTIONS

TAIGA

Sources	NIXEA
Weight	2,9kg
Colour temperature	2200 K, 2400 K, 2700 K, 3000K, 4000 K
Optical Distribution	QUADRALENS ECa, ERS, ERL, ERE, LRS, LRL, EPD, EPG, PFA, ETS
Backlight shield option	Medium or strong cut-off
Power supply current	Adjustable up to 700 mA ⁽¹⁾

(1) I>700mA possible on request
E/L/P: Lighting/Luminance/Projection, R/C/T/F/P: Road/Circular/Pavement/Beam/Zebra crossing,
E/S/L/A/D/G: Narrow/Standard/Wide/Asymmetrical/Right/Left



NIXEA module

MECHANICAL INTERFACES



Wall bracket
Outreach 1000 mm ; weight: 32kg, without module
Outreach 1500 mm ; weight: 47kg, without module

MAINTENANCE

Module maintenance Changing the module after removing 2 screws.

OPTIONS

TAIGA

At the lighting point

Adjustable current (driver or bottom of the pole)	√
Dimming (driver, bottom of the pole or Bluetooth)	√
Built-in detection	-
Remote detection	√
DALI protocol	√
Smart-Ready® configuration (ZD4i)	-

In a local network

Communicating detection with pilot wire	√
Wireless communication sensing	√

Remote management

WIZARD CMS system	√
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Details of the functions available on pages 272 to 279 and in the LED synopsis located on under the flap on the front cover