

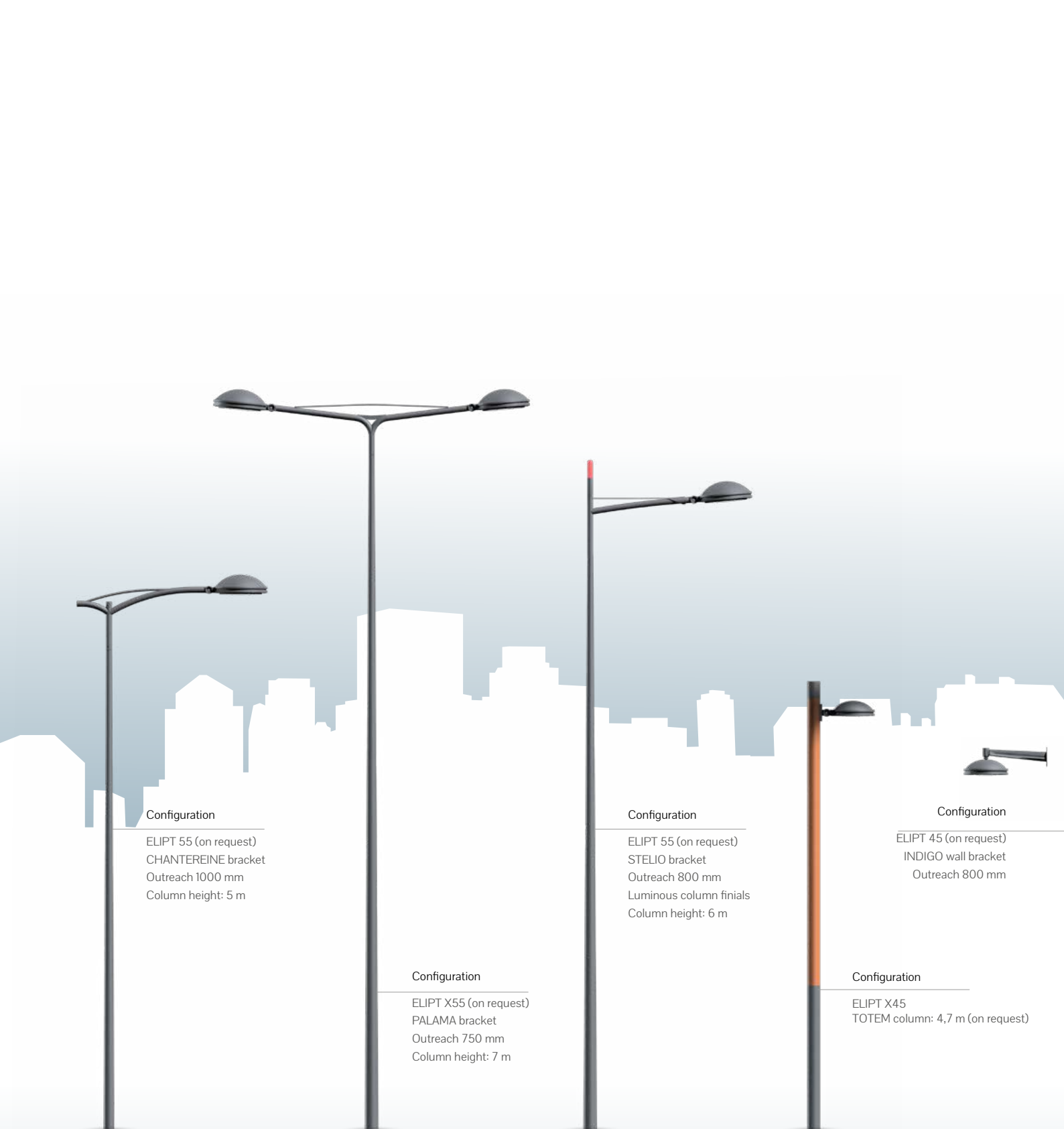
ECLATEC

ASSEMBLED BY FOS LIGHTING

# ELIPT X

Design: Jean-Michel WILMOTTE





Configuration

ELIPT 55 (on request)  
CHANTEREINE bracket  
Outreach 1000 mm  
Column height: 5 m

Configuration

ELIPT X55 (on request)  
PALAMA bracket  
Outreach 750 mm  
Column height: 7 m

Configuration

ELIPT 55 (on request)  
STELIO bracket  
Outreach 800 mm  
Luminous column finials  
Column height: 6 m

Configuration

ELIPT 45 (on request)  
INDIGO wall bracket  
Outreach 800 mm

Configuration

ELIPT X45  
TOTEM column: 4,7 m (on request)

# ELOPT X

Design: Jean-Michel WILMOTTE



ELIPT X45

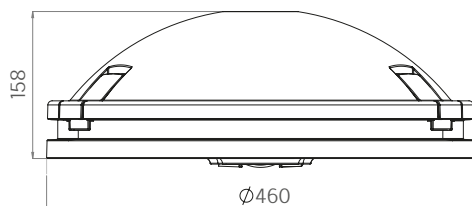
## DESCRIPTION\*

|                    |                                                                                                                                |
|--------------------|--------------------------------------------------------------------------------------------------------------------------------|
| Product name       | ELIPT X45                                                                                                                      |
| Housing            | Die-cast aluminium body, tool-less access                                                                                      |
| Bowl               | Thermally toughened glass                                                                                                      |
| Finish             | Polyester powder coating, Signal Black (RAL9004), Grey Aluminium (RAL9007), Traffic White (RAL9016), Anthracite Grey (RAL7016) |
| Impact protection  | IK10                                                                                                                           |
| Ingress Protection | IP66<br>Extruded silicone gasket<br>Cable gland with anchoring device<br>Breathing system with activated carbon filter         |
| Dimensions         | 460 x 158 mm                                                                                                                   |
| Weight             | 9.1kg                                                                                                                          |
| Windage area       | 0.07m <sup>2</sup>                                                                                                             |
| Wattage/lumens     | <a href="#">Click to view</a>                                                                                                  |

\*Data shown is for standard assembled products within Australia. For all product specifications please view ECLATEC Website.

## DIMENSIONS

Elipt X45



SOURCES & PHOTOMETRIC DISTRIBUTIONS\*

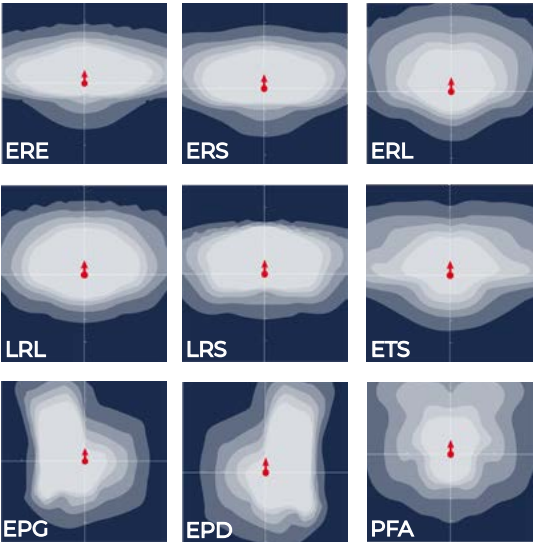
| ELIPT X45               |                                                            |
|-------------------------|------------------------------------------------------------|
| Sources                 | XEOLED 1                                                   |
| Colour temperature      | 3000K, 4000K other options available on request            |
| Optical Distribution    | QUADRALENS:<br>ERS, ERE, ERL, LRL, LRS, ETS, PFA, EPD, EPG |
| Backlight shield option | Medium or strong cut-off on request                        |
| Power supply current    | Adjustable up to 700 mA <sup>(1)</sup>                     |

(1) 1-700mA 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  
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OPTICAL DISTRIBUTIONS

Elipt X45



Additional options & configurations available

MOUNTING BRACKETS



LRM: Smooth Lateral Ball with wrapping sleeve for the end of the cross-arm Ø 60 mm

Additional options & configurations available

CONTROL OPTIONS

ELIPT by Eclatec delivers advanced control across both centralised and decentralised architectures. The luminaire is supplied with DALI, NEMA, and ZHAGA interfaces as standard, ensuring broad system compatibility.

MAINTENANCE

Sources maintenance

Automatic cutting of power supply when the luminaire is opened by a dedicated ECLATEC connector. Quick tool-free electrical disconnection.  
Circuit board removable onsite without tools.  
Complete LED module removable onsite without tools {3, 4}

