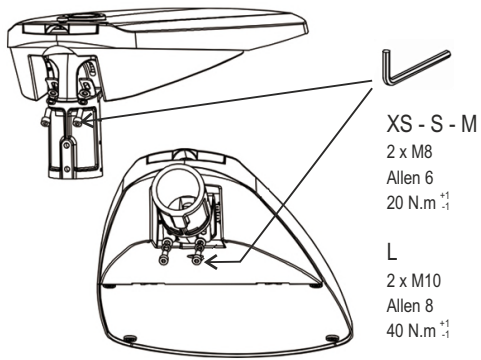




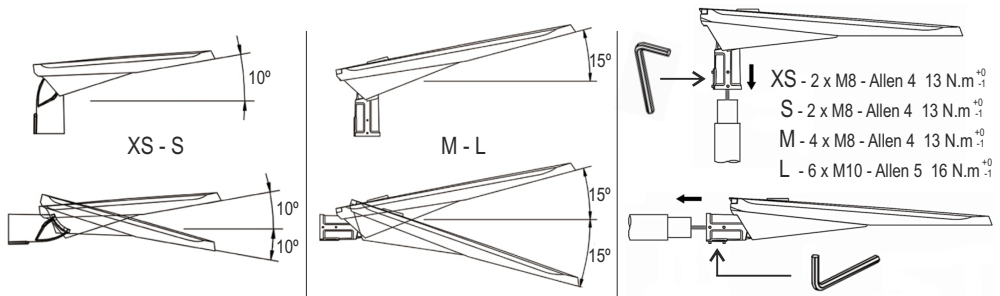
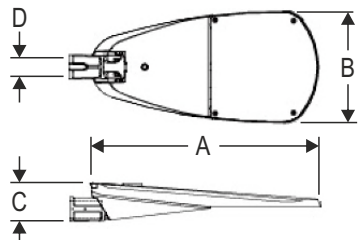
Instruction manual eLUM VIAL 01

CE **RoHS** **IP66** **IK 09** **10kV** **STELARIA** **eSMART**

- Please read the instruction manual carefully and retain it for future reference.
- To guarantee the correct and safe installation, use and operation of the product, always follow the recommendations of the manufacturer, in order to achieve proper durability and operation.
- Always disconnect the power switch before manipulating the lighting fixture.
- Installation, maintenance and replacement must be carried out by qualified personnel, strictly following the instructions provided about the product and in line with current regulations.
- The light source and the optical components of this lighting fixture can only be replaced by the manufacturer, their technical service team or by an equivalent qualified person.
- Once the installation has been carried out, make sure that the lighting fixture is properly closed to ensure it is watertight.
- Make sure that the power cable inside the lighting fixture and/or post and arm is protected from the weather. If it is damaged, its replacement must be carried out exclusively by the manufacturer, their technical service team or by an equivalent qualified person with the aim of avoiding any risk.
- The terminal block for connection to the fixed installation is not included. The installation may require the intervention of a qualified person.



	Dimensions (mm)				Weight (kg)	Max. surface exposed to wind (m ²)	Installation height (m)
	A	B	C	D			
XS	503	272	118	60	5,3	0,02	3 - 6
S	603	300	108	60	7	0,039	4 - 8
M	791	381	131	60	11,6	0,051	6 - 12
L	937	449	151	76	17,3	0,083	12 - 15



1

⚠ Off

2

3

L Brown
N Yellow/Green
N Blue

RUBBER CABLE H05RN-F
3 x 1 mm² (minimum section)

4

Terminal with Screw
250Vac
Connection capacity: 0,75 – 2,5mm²

Watertight Wieland Gesis RST IP66/IP68 type connector (or similar).
Ensure the connection respects the international colour code.
EN 60998-2-1 or EN 60998-2-2 compliant.

5

6

⚠ On