

5695 Holder Batten R44, 5696 Holder Batten R60

Accessory for batten mounting a luminaire sensor which follows the Zhaga Book 20 mechanical dimensions for a rectangular shape.

Holder Batten R44



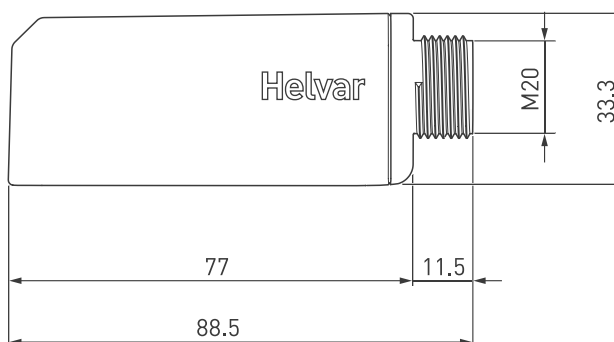
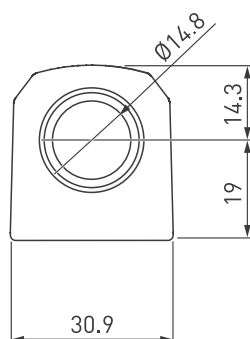
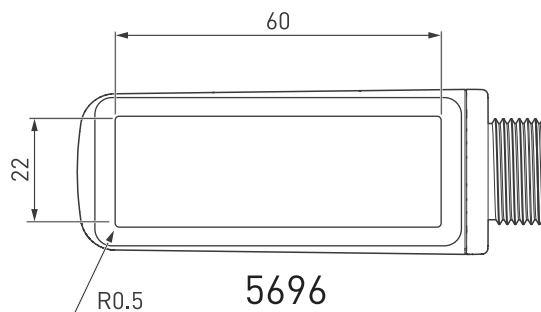
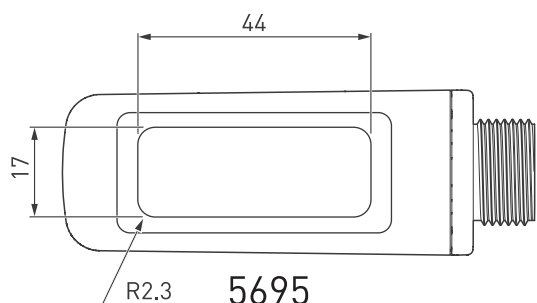
Holder Batten R60



Key features

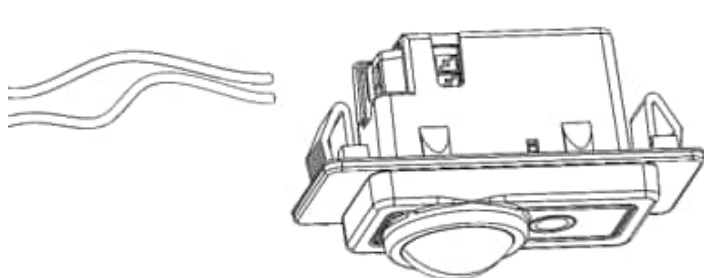
- Easy to design in and mount to a linear luminaire
- Keep IP65 rating
- Supplied with O-ring and M20 locking nut for easy installation

Dimensions (mm)

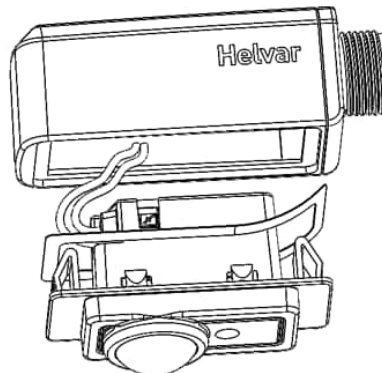


Fitting

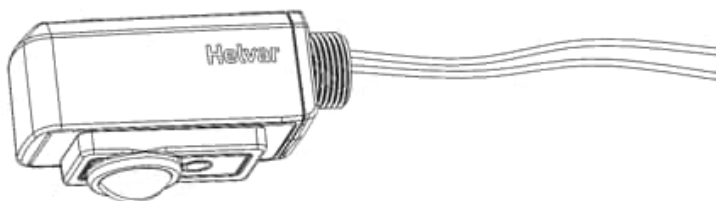
The example below shows how install a 325D2 Multisensor DALI-2 R60 into a luminaire using a Holder Batten R60. Please refer to the sensor's technical documentation for details on fitting a specific sensor.



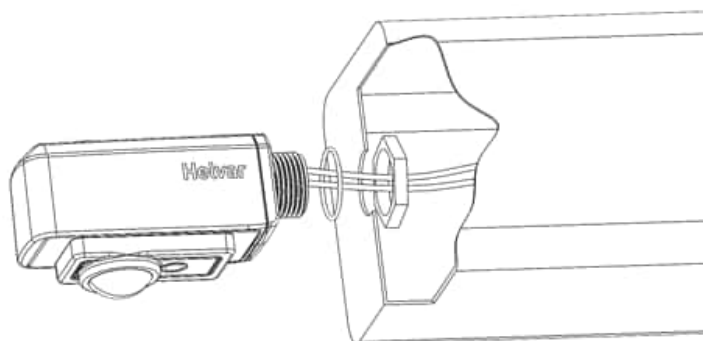
1. Strip and connect the dali wires to the sensor.



2. Remove the protective film from the sensor. Pull the wires through the holder.



3. Push the sensor firmly into the holder. Hold the sensor in place for a few seconds to help the glue to stick.



4. Feed the wires through a hole in the luminaire. Fasten the holder to the luminaire using the O-ring and the M20 nut.

Technical data

Mechanical data

Dimensions:	88.5 x 30.9 x 33.3 mm
Material (casing):	Fire retardant polycarbonate, UV protected
Colour:	Grey (RAL 7035)
Weight (incl. locking nut):	5695G: 26 g 5696G: 24 g
IP rating:	IP65 when used with IP65 rated compliant sensor

Order Codes

5695G	Holder Batten R44 Grey
5696G	Holder Batten R60 Grey

Operating and storage conditions

Operating temperature:	-20 °C to +50 °C
Storage temperature:	-20 °C to +70 °C

Conformity and standards

Conformity:	 
Safety:	EN 61347-2-11
Environment:	Complies with WEEE and RoHS directives.

Compatibility

5695G:	324D2 Multisensor DALI-2 R44 5635 Multisense R44 5643 Node D4i R44 5644 Node Multisensor D4i R44
5696G:	325D2 Multisensor DALI-2 R60 5636 Multisense R60 5645 Node Multisensor D4i R60