

LUX SENSOR



STU186/187/188

- In combination with following roller shutter controls: STU133/134/141
- Lux sensor for sensing daylight intensity, for indoor installation
- Power supply: < 10 VDC
- Operating temperature: 0 °C (32 °F) to +40 °C (104 °F)
- Protection degree: IP40
- Cable lengths: 1 m



STU186: FOR STU133
STU187: FOR STU134
STU188: FOR STU141

Installation:

- Choose a suitable mounting location that prevents the lux sensor from being shaded by devices other than the roller shutter
- Carefully pull out the display. Insert the plug of the lux sensor into the socket on the rear of the display element or power supply. Carefully push the display back into the cover frame.
- Press the suction cup of the sun sensor at the desired position on the interior side of the windowpane.
- Make sure the contact surfaces to be adhered are clean and free of grease.
- Activate the sun function in the menu and switch the control to the automatic mode.
- Consult the installation and operating instructions of the control unit to set the desired sun intensity threshold at which the roller shutter moves down.