## Light Sensor Dual

## The duality of light measurement.

No matter whether directed or diffuse measurements are needed - both work with the Light Sensor Dual. The challenge must not be underestimated. To obtain usable information on the lighting situation in a room, it is not sufficient to simply determine the general brightness. It is important to use a combination of measuring the light level at the desk, for example, and determining diffuse room brightness. This way, errors can be ruled out for better lighting control. And the STEINEL Light Sensor Dual is simply perfect for this.









max. 4m













Surface-mounted	square (65x95x95mm) ro	und (65 x Ø 126 mm)
EAN KNX	4007841 058319	4007841 058333
EAN DALI-2	4007841 057411	4007841 057428
EAN LiveLink	4007841 009762	

EAIN LIVELINK	4007841 009782	
Concealed	square (78x94x94mm) rou	nd (78 x Ø 124 mm)
EAN KNX	4007841 058326	. 4007841 058340

## 

You will find information on the interfaces from page 52 onwards.		
Type photo-cell controller		
Dimensions (H x W x D)		
Where to use Indoors and outdoors		
Installation Ceiling		
Recommended mounting height4 m		
Angle of coverage directed and diffuse		
Twilight setting 2-1000lx		
IP rating Concealed: IP20 / surface-mounted: IP54		
Temperature range20 to +50°C		

## Optional accessories







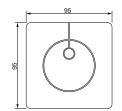


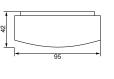
Surface-mounted, square

Surface-mounted, round

Concealed, square

Concealed, round





Surface-mounted, square For further designs, see page 56

UV-resistant plastic



Large terminal compartment (surfacemounted only)



Optional remote controls refer to page 298

