



The **SS12**^{CONNECT} is a fully certified connector system, simplifying existing systems with no new installation processes – making adoption quick and easy.

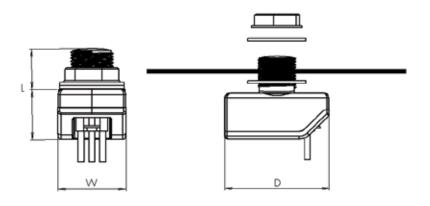
The range includes heavy-duty switching versions and units designed for long-life or operation at high temperatures.

The **SS12**^{connect} is a new variant of miniature photocell from Lucy Zodion.

- Its pioneering push and click technology creates a faster, improved installation.
- Maintenance and upgrade processes are simplified and more efficient, saving both time and money.
- The **SS12**^{CONNECT} is a fully certified connector system, simplifying existing systems with no new installation processes making adoption quick and easy.

Technical specifications

PCB	Through hole plated PCB for increased mechanical durability
Surge	2kAV to EN61000-4-5
Materials	High impact, UV stable, UL94 V-2 flame retardant impact resistant polycarbonate
Operational Voltage Range	198V – 264V
Operational Frequency Range	50/60Hz
Power Consumption	<250mW
Switching Mechanism	Electromagnetic relay
IP Rating	IP66 installed (Potted version available)
Umsug charge code:	94 0001 1000 100* *for further reference: www.Elexon.co.uk



Connections

Device connections	0.75mm² tri-rated cable - Live in, Live out. 0.5mm² tri-rated cable -
	neutral Connected with push fitting

Dimensions

	Size (mm)
Body length (L)	53.5
Body width (W)	31.5
Body depth (D)	44

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