

Product datasheet

Specifications



SLO Series SLO320 Model, Outdoor Light Transmitter, Selectable Outputs, 0-20,000 Lux

006920640

EAN Code: 7332552011702

Main

Range of product	SLO300
Product or component type	Humidity sensor
Analogue output type	4...20 mA 0...10 V

Complementary

Former part number	6920640
Material	PA (polyamide): housing
Rated voltage	15...36 V DC 24 V +/- 10 % AC
Number of cables	2 cable(s)
Product weight	0.1 kg
Width	85 mm
Height	65 mm
Luminous flux	0...20000 lm
Device application	Outdoor reference
Light intensity measurement accuracy	+/- 5 %
location	Outdoor
Range compatibility	Andover Continuum DMS Drayton Network 8000 Satchwell TAC I/A series TAC I/NET TAC Vista
Sensor signal category	Analogue
With override	No
Calibration certificate	Humidity: none
Targeted region	Europe Asia Pacific.

Environment

IP degree of protection	IP65
Standards	EN 50081-1 EN 50082-1
Ambient air temperature for operation	-20...70 °C

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	11.8 cm
Package 1 Width	9.2 cm
Package 1 Length	6.4 cm
Package 1 Weight	160 g

Contractual warranty

Warranty (in months)	24
----------------------	----



Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Use Better



Materials and Substances

Packaging made with recycled cardboard	No
Packaging without single use plastic	No
SCIP Number	F565ab1f-02d2-441f-9dff-67e55f1ae1be
EU RoHS Directive	Compliant By Exemption

Use Longer




Lifetime extension

Repair	No
--------	----

Use Again



Repack and remanufacture

End of life manual availability	No need of specific recycling operations
Take-back	No
WEEE Label	 The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins