

SLASLX2

Schneider Electric SLASLX2 - SpaceLogic SLA Series Sensor, Room, Humidity, Temperature, Segmented LCD, Analog Outputs with Matte White Housing

BRAND	ORDER CODE / PRODUCT REFERENCE
Schneider Electric	SLASLX2
PRODUCT FAMILY	CATEGORY
SpaceLogic SLA Series	Industrial Sensor
SUPPLY BASIS	RECORD IDENTITY
RFQ / on request - no stock claim	Catalog identity matched

PRODUCT DESCRIPTION

The SpaceLogic SLA Series of wall humidity sensors for rooms is a flexible multisensor platform for use with BAS controllers. It is designed to accept 4 to 20 mA, 0 to 5 V DC or 0 to 10 V DC outputs. The wall mounted sensor housing is medium matte white. The user interface is assured by a LCD with 3 control buttons. This air quality sensor include a temperature and humidity elements. The dimensions of the device are 115 mm in height, 85 mm in width and 24 mm in depth. Schneider Electric SLASLX2 is the exact manufacturer reference for SpaceLogic SLA Series Sensor, Room, Humidity, Temperature, Segmented LCD, Analog Outputs with Matte White Housing in the SpaceLogic SLA Series family. Recorded technical characteristics include Material: ABS; Mounting: Wall-mount; Hysteresis: 1.5 %; Connections: Screw terminal (AWG 24-18); Output type: Analog; Display size: 2 inch; Display type: LCD; Output voltage: 0-10 V (fan speed), 0-5 V / 0-10 V (configurable analog output). For an RFQ, use the complete part number SLASLX2 so the required rating, configuration and compatible accessories remain exact. Review the linked manufacturer data sheet against the supply system, load, enclosure, environmental conditions and applicable standards before final engineering selection. This listing is intended for project, maintenance and replacement enquiries across Egypt, GCC and the wider MENA region; it does not claim local stock.

RECORDED SPECIFICATIONS

Material	ABS
Mounting	Wall-mount
Hysteresis	1.5 %
Connections	Screw terminal (AWG 24-18)
Output type	Analog
Display size	2 inch
Display type	LCD
Output voltage	0-10 V (fan speed), 0-5 V / 0-10 V (configurable analog output)
Number of outputs	2 (1 fan, 1 configurable)
Rated supply voltage	24 V AC, 20-30 V DC

ADDITIONAL SPECIFICATIONS

Operating temperature	0-50 °C
Dimensions (H x W x D)	85 mm x 115 mm x 24 mm
Humidity setting range	0-100 %
Manufacturer part number	SLASLX2
Temperature setting range	10-35 °C

MANUFACTURER DOCUMENTATION

No manufacturer document is linked because exact-SKU or compatible-family evidence has not been recorded.

Document status: This is an InduMarket product specification summary, not a manufacturer-issued datasheet. It is generated from the catalog record for the exact part number. Any linked manufacturer document passed the SKU-compatibility evidence gate. Confirm ratings, compatibility, certifications and any successor reference before ordering.