OSRAM

DALI PRO Sensor Coupler

DALI PRO Sensor Coupler | Sensors for light management systems
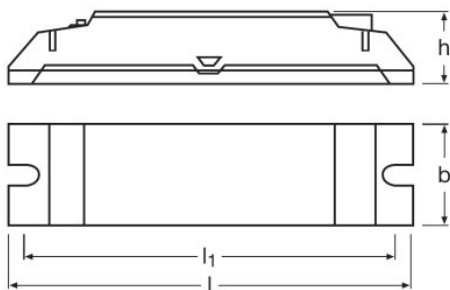

Product family benefits

– Power supply from DALI

Areas of application

– Connection of light and presence sensors in DALI systems
– Ceiling or independent installation via ECO CI KIT possible

Technical data

Dimensions & weight

Length	1180 mm
Width	300 mm
Height	210 mm
Mounting hole spacing, length	110.0 mm
Product weight	3500 g

Temperatures & operating conditions

Ambient temperature range	0...+50 °C

Capabilities

Dimming interface	DALI
Number of control outputs	1
Type of installation	Luminaire integration/Ceiling integration

Certificates & standards

Type of protection	IP20

Logistical data

Commodity code	85371098990

Environmental information

Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)	
Date of Declaration	12-04-2024
Primary Article Identifier	4008321379269
Candidate List Substance 1	Lead

Product datasheet

CAS No. of substance 1	7439-92-1
Safe Use Instruction	The identification of the Candidate List substance is sufficient to allow safe use of the article.
Declaration No. in SCIP database	add5079e-ff03-467e-ba4b-66a2ed5539b5

Equipment / Accessories

– Suitable for all light and presence sensors from the MULTI 3 range
– Suitable for many OSRAM DALI control systems

Download Data

	File
	User instruction DALI Sensor Coupler LSPD
	Declarations of conformity DALI COUPLER SENSOR CE 3402820 02 160823

Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4008321379269	DALI PRO Sensor Coupler	Shipping carton box 25	200 mm x 140 mm x 147 mm	4.12 dm³	1445.00 g

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.