

INDUSTRIAL COMPONENT DATA

E65-SMTS15-HAD 135735 Y7-135735 EATON ELECTRIC

Thru-beam photoelectric sensor, transmitter, Sn 15m, 4L, 10-3..

Brand: EATON - MOELLER | Manufacturer Part Number: E65-SMTS15-HAD



Manufacturer	EATON - MOELLER
MPN / Reference	E65-SMTS15-HAD
Catalog number	Y7-135735
Category	Through beam photoelectric sensor
Minimum order	1 Pcs
Document ID	EO-E1ABA06E25
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Product Overview

Thru-beam photoelectric sensor, transmitter, Sn=15m, 4L, 10-30VDC, NPN, PNP, quad 40, insulated material, M12
E65-SMTS15-HAD

Eaton Moeller® series E65 Thru-beam photoelectric sensor, transmitter, Sn=15m, 4L, 10-30VDC, NPN, PNP, quad 40, insulated material, M12

E65-SM series, product features: bright indicators for voltage, output and TargetLock™, targetLock™ simplifies setup and ensures a high operational reliability. Perfect Prox® models detect targets with different colors at the same range while ignoring background objects. DC models have access to

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path EATON - MOELLER > Sensors

Additional Product Information

General specifications

Product Name Eaton Moeller® series E65 Thru-beam photoelectric sensor Catalog Number 135735 Model Code E65-SMTS15-HAD EAN 4015081325283 Product Length/Depth 139.7 mm Product Height 139.7 mm Product Width 38.1 mm Product Weight 0.11 kg Certifications Certified by UL for use in Canada

CSA-C22.2 No. 14

UL File No.: E166051

UL

UL 508

UL Category Control No.: NRKH, NRKH7

CSA File No.: UL report applies to both US and Canada

CE

IEC/EN 60947-5-2 Catalog Notes Yellow Product specifications

Type Optical sensors Device type Transmitter Electric connection type Connector M12 Fitted with: Transmitter (for combination with detector) Enclosure material Plastic Enclosure type Cuboid Explosion safety category for dust None Explosion safety category for gas None Functions Thru-light beam

Protection against wire breakage

Short-circuit protection

For combination with detector

Protection against polarity reversal Voltage type DC Wire size 0 Connection type Plug-in connection M12 x 1

4-wire Cable sheath material Polyvinyl chloride (PVC) Light type Polarity free red light Degree of protection NEMA 4X

IP68 Interface type Other LED indicator Status indication of Operating voltage: Green LED

Status indication of Switching state: Red LED Switch function type Other Load current Max. 100 mA (Ie) Laser protection class None Operation agent-safety class Safety class 2 Shock resistance 50 g, Mechanical, Shock duration 10 ms Optical surface material Plastic Output current (mA) - max....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / E65-SMTS15-HAD with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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