

INDUSTRIAL COMPONENT DATA

E3Z-T81C-G0SRD-CN E3Z 7844E E3ZT81CG0SRDCNOMS OMRON Echo cc 3h Barrier 15m PNP Dark-on Emission-stop Recep M..

Brand: OMRON | Manufacturer Part Number: E3Z-T81C-G0SRD-CN



Manufacturer	OMRON
MPN / Reference	E3Z-T81C-G0SRD-CN
Catalog number	E3ZT81CG0SRDCNOMS
Category	Through beam photoelectric sensor
Minimum order	1 Pcs
Document ID	EO-F6FAC7036A
Generated	2026-07-29

Product Overview

Echo cc 3h Barrier 15m PNP Dark-on Emission-stop Recep M8 4polos

Photoelectric sensor, rectangular housing, red LED, through-beam, receiver unit, PNP, Dark-ON fixed, with emission stop function, M8 4-pin connector

Photoelectric sensor, through-beam receiver, 15 m, DC, 3-wire, PNP, Dark-ON, without adjuster, M8 4-pin connector

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path OMRON > Photoelectric sensors > E3Z

Additional Product Information

Specifications

Shape Cuboid, M3 mounting

Sensing method Through-beam

Sensing distance 15000 mm

Sensing distance (min.) 0 mm

Setting method Fixed

Connection method M8 Pre-wired connector 4 pin

Output type PNP

Operation mode Dark-ON

Response time 1 ms

Material housing PBT

Thread size Other

Power supply voltage 12-24 V

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / E3Z-T81C-G0SRD-CN with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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