

INDUSTRIAL COMPONENT DATA

P7SA-14F-ND 24VDC P7SA6011R P7SA14FNDDC24,1 OMRON

Base G7SA 6polos DIN Rail Screw LED

Brand: OMRON | Manufacturer Part Number: P7SA-14F-ND 24VDC



Manufacturer	OMRON
MPN / Reference	P7SA-14F-ND 24VDC
Catalog number	P7SA14FNDDC24.1
Category	Relay socket
Minimum order	10 Pcs
Document ID	EO-09CC06A506
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Product Overview

Base G7SA 6polos DIN Rail Screw LED

Socket, DIN rail/surface mounting, 14 pin, screw terminals, for G7SA 6 pole relays, LED indicator

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path OMRON > Safety > G7S

Additional Product Information

Applicable product familyG7SAMounting methodDIN rail/screwTerminal typeScrewProduct Width (unpacked)30 mmProduct Height (unpacked)90 mmProduct Depth (unpacked)60.5 mmColorBeigeHold down clip includedRelease Lever includedApplicable wireSolid, Stranded
ETIM for 377196 Relays (EC001456)
Feature Name
Feature Value
Mounting method (EF000003)
DIN rail (top hat rail) 35 mm
Type of electric connection (EF003961)
Screw connection
Function extension possible (EF003444)
No
With detachable clamps (EF003340)
No

Number of pins (EF005580)

14

Width (EF000008)

72 mm

Height (EF000040)

60.5 mm

Depth (EF000049)

30 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / P7SA-14F-ND 24VDC with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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