

INDUSTRIAL COMPONENT DATA

EI5515PPAP CARLO GAVAZZI Selected parameters OUTPUT FUNCTION NO + NC non flush OutBox Rectangular PNP DC con..

Brand: CARLO GAVAZZI | Manufacturer Part Number: EI5515PPAP



Manufacturer	CARLO GAVAZZI
MPN / Reference	EI5515PPAP
Catalog number	10000
Category	Inductive proximity switch
Minimum order	1 Pcs
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Product Overview

Selected parameters OUTPUT FUNCTION NO + NC non flush OutBox Rectangular PNP DC connection cable wire cord 4 MATERIAL Plastic SYSTEM Proximity Sensor Other BOX 35 x 55 x 15 mm 15 mm plastic REACH OUT FUNCTION Normally open + Normally Closed Ind Prox Flatpk Pnp No+Nc,Cab Inductive proximity sensor, 35x55x15mm, Polycarbonate Housing Flat Pack, 2m Cable, Sn 15mm, No flush mount, PNP NO+NC output, 10-32Vdc, 200 mA, Max op. freq. 250Hz, Op. temperature -25C - +70C, IP67.

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path CARLO GAVAZZI > Sensors > Inductive and Loop Detector

Additional Product Information

Specifications

Rated operating distance15 mmOutput typePNPOutput functionChange-over contactConnection typeCableHousing typeRectangularHousing materialPlasticRated power supply10 V ... 32 V
ETIM for EI5515PPAP Sensors (EC002714)

Feature Name

Feature Value

Width sensor (EF007094)

35 mm

Height of sensor (EF007283)
55 mm
Length of sensor (EF007334)
15 mm
Switching distance (EF003647)
15 mm
Type of switch function (EF003963)
Change-over contact
Type of switching output (EF003962)
PNP
Type of electric connection (EF003961)
Cable
Number of protected semiconductor outputs (EF003951)
1
Type of actuation (EF006949)
Metallic Target
Construction type housing (EF004008)
Cuboid
Max. output current at protected output (EF004035)
200 mA
Supply voltage (EF004127)
10 V
Rated control supply voltage DC (EF003980)
10 V
Voltage type (EF000187)
DC
Switching frequency (EF003587)
250 Hz
Housing material (EF001596)
Plastic

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / EI5515PPAP with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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