OIT500-F113-B12-CB

Industrial automation components

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Manufacturer	Pepperl+Fuchs
Catalog number	oit500-f113-b12-cb
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Pepperl+Fuchs
Part Number	OIT500-F113-B12-CB
Product Type	High-Temperature Identification System
Operating Temperature Range	Up to 500°C (932°F)
Light Source	Integrated LED
Supported Symbology	6x6 Perforated Matrix
Reading Distance	200 to 450 mm
Reading Field	330 x 250 mm
Protection Rating	IP64
Supply Voltage	24 V DC ±15%
Communication Interface	Ethernet TCP/IP

Description

OIT500-F113-B12-CB - high-temperature identification system, Pepperl+Fuchs. Operating temperature: up to 500°C (932°F). Supply: 24 V DC ±15%.

Light source: integrated LED. Symbology: 6x6 perforated matrix, 6 decimal digits. Reading distance: 200 to 450 mm; reading field: 330 mm x 250 mm.

Protection class: IP64. Interface: Ethernet TCP/IP.

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