Datasheet

050ASPLD01
Single-phase flashing safety device with 24V red led, AC/DC, 1 N.C.





Features

Range	Flashing safety devices
components	Single-phase flashing safety devices
Code	050ASPLD01
Description	Single-phase flashing safety device with 24V red led, AC/DC, 1 N.C.
Colour	Rosso
Weight - gr	115.0
Customs Tariff	85365080
GTIN	8052878048594

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Approvals	CE
Compliance with standards	IEC-EN60947-1, IEC-EN60947-5-1, UL508, CSA C22-2
Operating temperatures	-25° ÷ +65°C
Environmental operating values	all climates +40°C and 92% RH
Protection degree	IP20 (IEC-EN60529)
Protection against impact	IK03 (IEC-EN62262)
Mechanical durability	1.000.000 Operations
Shock resistance	30g duration=18ms (EN-IEC 60068-2-27)
Shock resistance	50g duration=11ms (EN-IEC 60068-2-27)
Vibration resistance	5g f= 2...500Hz (EN-IEC 60068-2-6)
Contact blocks configuration	Max no. 2 blocks (1+1)
Material	PA Polyamide
Lens material	PC Polycarbonate
Locking ring material	Zamak zinc alloy
Actuation type	Spring return
Rated insulation voltage	Ui 690V - Uimp 4KV (IEC-EN60947-1)
Protection against electric shock	Class II (IEC-EN61140)
Signalling type	Flashing
Led bulb type	Ba9S red flashing bulb 24V AC/DC included
Model 050ASPD11 without Ba9s Led bulb	Customizable with appropriate Led voltage

Contact block characteristics	See items 020PD911,020PD901, 020PD910
Warranty period	18 months

Technical drawings

