

NOARK

Ex9PBA4322

Push-button - Ex9PB - 1200032 - Momentary - Round Flat - w/symbol - Red - 1NC

Pushbutton/push-button/PB with symbol - NOARK (Ex9PB series) - Red button - Round bezel / 22mm (7/8") round flat / flush - Spring-return (impulse/momentary) - 1NC contact - Metallic alloy body / Chrome-plated bezel - IP65 - White "O" label - equivalent to 1200032

Additional information

The technical information provided in the datasheet is subject to change without notice. For confirmation, please contact NOARK's product support team.

Specifications

Primary brand	NOARK
Main function	Push-button
Product series / family name	Industrial controls > Pilot devices > Push-buttons (non-illuminated)
Sub-range name	Ex9PB series
Functions	Pushbutton/push-button/PB
Design	symbol
Rated current	3mA (AC-15; at 240Vac) 1.9mA (AC-15; at 415Vac) 0.55mA (DC-13; at 125Vac) 0.27mA (DC-13; at 240Vac) 10A (Ith)
Color	Red button Chrome bezel
Shape	Round bezel 22mm (7/8") round flat / flush
Rated operating voltage (Ue)	125 V 240 V 415 V
Rated insulation voltage (Ui)	415 V
Diameter	22.5mm mounting hole diameter
Operating mode	Spring-return (impulse/momentary)

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Normally Open (NO) auxliary contacts	0 NO contacts
Normally Closed (NC) auxiliary contacts	1 NC contacts
Contacts type	1NC contact
Degree of protection	IP65
Dimensions	H56mm x W40mm x D30mm H2.20" x W1.57" x D1.18"
Material	Metallic alloy body Chrome-plated bezel
Order code / Manufacturer SKU	Ex9PBA4322 1200032
Manufacturer product status	Commercialized
Equivalent to	1200032
Compliant with standard(s)	UL Listed (File Number E353865) CSA IEC/EN 60947 VDE 0660 CE compliant RoHS compliant
Marking	White "O"

Benefits

Features
- Metal construction for superior durability and visual appeal
- UL recognized component and labeled IP 40 (front) for protection against dust and water
- Low behind the panel depth
- Operators mount in a round 7/8 in (22.5 mm) hole that is interchangeable with competitor's products
- Field convertible from maintained to momentary (available on maintained pushbuttons only)
- More than one million mechanical operations on momentary and half million on maintained pushbuttons

Documents

E-PLAN - NOARK - Ex9PBA4322 - Part details

NOARK - 22mm Pilot Devices - Datasheet.pdf

Access to all NOARK drawings

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