

# Catalogue No: **NPA-FP**

## CONTACT BLOCK PANEL MOUNT 10A 240V 1NO 1NC

Operator Control Devices > Pushbuttons and Control Switches > Pushbuttons and Pilot Lights > Austrol N100 Pushbuttons > N100 Pushbutton Components for Self-Assembly > Contact Blocks Panel or Base Mount for use with N100 Operators



### Contact Block Panel Mount 10A 240V 1NO 1NC

- Engineered and manufactured in Australia, the N100 30.5mm range of heavy duty control elements are made to meet the harshest operating environments.
- Customisable and modular the N100 range includes pushbuttons, pilot lights, selector switches, estops and more, with a wide range of accessories to ensure a complete selection for your installation.
- Self-wiping contacts with a unique rolling action ensures every operation removes any dust or non-conductive film and prolongs the life of your components.

Representative Photo Only  
(actual product may vary based on configuration selections)

#### SPECIFICATIONS

Product Series	N100
Component Type Pushbutton and Pilot Lights	Contact Block
Contact Configuration	1 NO + 1 NC
Self Monitoring	No Y / N
In, Rated Current	10 A
Ie, Rated Operational Current, AC-12, 110V	10 A@110V
Ie, Rated Operational Current, AC-12, 240V	10 A@240V
Ie, Rated Operational Current, AC-12, 415V	5 A@415V
Ie, Rated Operational Current, AC-15, 110-120V	6 A@110-120V
Ie, Rated Operational Current, AC-15, 240V	3 A@240V
Ie, Rated Operational Current, AC-15, 415V	1.5 A@415V
Ie, Rated Operational Current, DC-12, 32V	10 A@32V
Ie, Rated Operational Current, DC-12, 110V	5 A@110V
Ui, Rated Insulation Voltage	600 V (rms)
Terminal Type	Screw Terminal(s)
Operating Temperature, Max	80 °C max
Operating Temperature, Min	-30 °C min
Storage Temperature, Max	80 °C max
Storage Temperature, Min	-30 °C min



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**REFERENCES**

IECEX Certificate -

Supplier Declaration of  
Conformity: -

Installation Guide: -

User Manual: -

Manufacturer Datasheet: -

Manufacturer Catalogue  
& Product Selection: -



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