

10A double pole switch mechanism

Catalogue number:
WBM10D

Specifications:

Regulatory

- Tested to AS/ NZS 3133:2008 + A1, AS/NZS 3100:2009
- Approval no : 1454

Electrical

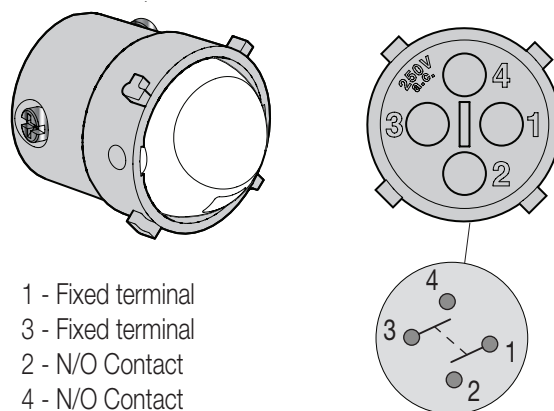
- 10A, 240V, 50Hz rating

Mechanical

- External material UV stabilised polycarbonate
- Terminals accommodate 4 x 1.5mm cable

Packaging

- Box qty 5
- Carton qty 720



- 1 - Fixed terminal
- 3 - Fixed terminal
- 2 - N/O Contact
- 4 - N/O Contact

Feature	Benefit
Rotoloc compatible	Mechanism will not pushback through plate into wall cavity
Terminal screws "backed off"	Ease of installation
Cable entries bevelled	Ease of installation
Rocker arc shield	Reduces visible arc flash from switching
Chemical resistant rocker pivots	Increased resistance to chemical cleaners
UV stabilised, PC material	Does not fade, high impact strength
Green base moulding	Easy recognition of mechanism type