

PRODUCT SPECIFICATION SHEET

1 & 2 POLE MINI ISOLATOR SWITCH IP66

Description

This weatherproof isolator switch is designed for outdoor residential and commercial electrical installations where safe and reliable isolation is required. With an IP66 weatherproof rating, this outdoor isolator switch is suitable for harsh Australian outdoor conditions, including exposed installations, air conditioning systems, equipment isolation and general electrical applications. Its compact mini design makes installation easier where space is limited, while the durable construction provides dependable long-term performance for electricians, builders and trade projects.

Dimensions: 86 L X 86 W X 84 D

Features

- 1 & 2 pole weatherproof isolator switch
- IP66 weatherproof protection
- Compact mini design
- Suitable for outdoor electrical installations
- Ideal for air conditioning and equipment isolation
- Durable construction for Australian conditions
- Manufactured from grey polycarbon material, in order To maintain its colour without changing reinforced Structural design or fading.
- Lockable cover with locking latch
- Standards: AS 3133:2020 with AS/NZS 3100:2017 + A1 +A2 + A3



Item Code	Quantity		Item Description	Mounting	Rated
	In Box	In Carton			Current
DXWMIS1 - 16A	1 Pcs	50 Pcs	1 Pole mini isolator switch	Black	10 A
DXWMIS1 - 20A	1 Pcs	50 Pcs	1 Pole mini isolator switch	Black	10 A
DXWMIS1 - 25A	1 Pcs	50 Pcs	1 Pole mini isolator switch	Black	10 A
DXWMIS2 - 16A	1 Pcs	50 Pcs	2 Pole mini isolator switch	Black	10 A
DXWMIS2 - 20A	1 Pcs	50 Pcs	2 Pole mini isolator switch	Black	10 A
DXWMIS2 - 25A	1 Pcs	50 Pcs	2 Pole mini isolator switch	Black	10 A

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