

Product Code	Description
EA2712-2	16AX 250V 2 Gang 2 Way Switch



EA2712-2



Product back view

Technical Specification

• Rated Voltage: 250VAC, 50/60Hz

Rated Current: 16AX

Recommended wire size:

2.5mm² - 4mm²

• Isolating Gap Contact: 3mm nominal

Contact Material: Silver-Nickel Alloy

Operating Temperature:

-5°C to +40°C

IP Rating: IP2X

No. of operations:
40,000 operations at 16 Amp.

• Dimensions: 86 x 86 x 10mm (WxHxD)

Fix Centre: 60.3mm

Fix Screw: M3.5 x 0.6 x 23.5mm±

• Mounting box: >25mm depth

R1150, flush mounting, plastic(80 x 80 x 48.4mm) (WxHxD)

M1247, flush mounting, metal (79 x 73 x 47mm) (WxHxD)

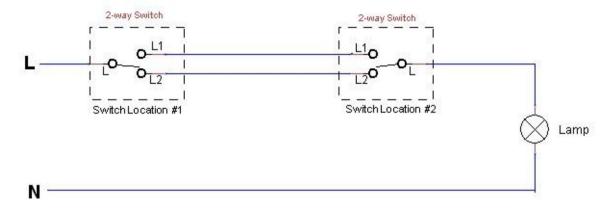
• Comply to standards:

BS EN 60669-1

IEC 60669-1

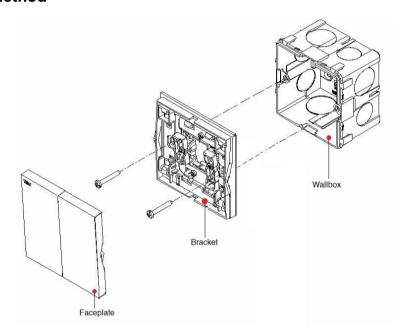
GB/T 16915.1

Typical 2-way switch connection



Note: "LOOP" terminal if present - no connection, unless the Neutral loop wire is at switch location

Installation Method



Product Code	Colour	
EA2712-2	White	
EA2712-2-SBL	Matt Black (SBL)	
EA2712-2-MSB	Matt Silver Black (MSB)	
EA2712-2-MSL	Matt Silver (MSL)	
For other colours, please contact T&J Sales representative		