



Technical Specification

CPB1016D - 16A 10kA Type D SP MCB



General

Box quantity: 1
GTIN-13 / EAN: 5056199024810
Total gross weight (g) includes packing: 100.00
Total net weight (g) excluding packaging: 94.00
Individual unit weight (g): 94.00
Width mm: 17.00
Height mm: 80.00
Depth mm: 70.00
Size/Dimensions (mm): 17X80X70
Surf area M²: 0.016

Technical

Bidirectional: Yes
Protected poles: 1
Switched poles: 1
ABC indicator: A
Colour: White
Rocker finish: grey
Associated standards: BS EN 60898
Rated voltage: 220-250V
Rated kA: 10
Rated current: 16A
Frequency: 50-60Hz
Wiring system: 1 pole
Min. switch contact gap: 4mm
Ambient operating temperature:
-5 to 40°C (24hour average not exceeding 25°C)
Width in number of modular spacings: 1
Nature of supply: AC
Release characteristic: D
Mounting method: DIN Rail