



Technical Specification

DD141SPMS - 14 Way 100A Switch + SPD



General

Box quantity: 1
Total gross weight (g) includes packing: 5000.00
Total net weight (g) excluding packaging: 4674.00
Individual unit weight (g): 4674.00
Width mm: 366.00
Height mm: 260.00
Depth mm: 130.00
Size/Dimensions (mm): 366X260X130
Surf area M²: 0.353

Technical

ABC indicator: B
Colour: White
Security features: optional security lock available
Associated standards: BS EN 61439-3
Rated voltage: 220-250V
Rated current: 100A
Frequency: 50-60Hz
Wiring system: 2 pole
Ambient operating temperature:
-5 to 40°C (24hour average not exceeding 25°C)
Degree of protection: IP4X
Width in number of modular spacings: 18
Nature of supply: AC
DIN-rail: yes
Extension possible: yes
Type of cover: steel
Type of door: steel
Material housing: steel
Plate thickness cabinet: 1.2
Plate thickness door/cover: 1.2
Mounting method: surface
With mounting plate: RCEB-TE-18MOD
Number of outgoing ways: 14
Surge Device Spec:
Uc - 275V
In - 10kA
Imax - 20kA
Up - ≤1.2kV
Green (ok) Red (replace) status indicator