Product Datasheet

Name - Auralis VTPN Double Door IP43 16 Way DB with MCB Incomer

Catalogue number – BA41ZX1

Main -

Parameter	Description
Product Name	VTPN Distribution board
Application	Power Distribution of three phase & neutral through SP MCB
Range	Auralis
Operating Voltage / Frequency	415 AC / 50 Hz
Current rating	Up to 63A rated
Insulation voltage	500V AC
Impulse voltage	4 kV AC
Busbar	100A rated, Silver plated,
DB Colour / Finish	RAL 9003, powder coated, 60-90 microns, texture finish
Supplied components	Earth bar, Neutral bar, busbar, connecting cables, blank plate, labelling sticker

Complementary -

Parameter	Description
No. of 18mm modules	48
Number of Ways	16/phase
Product Standard	Complies with IS / IEC 61439-3
Installation	Wall / Surface mounting
Product Architecture	Double door DBs – 4 piece – U-box, frame, centre plate, door
Ingress Protection (IP)	IP43
Impact resistance (IK)	IK09
DB door	Reversible, with electrical continuity
DB doorknob	With strong IP protection, endurance life, easy operation & with label holder
Incomer / Outgoing protection devices	Incomer – 4P+4P RCCB / RCBO / Isolator Outgoing – 48W Fishspine
DB raw material	Galvanized iron sheet (Zinc coated GI)
Product Height	External - 841 mm
Product Width	External - 450 mm
Product Depth	External - 116 mm

Packing Unit -

Parameter	Description
No of units packed	1 Piece
Package Height	External - 481 mm
Package Width	External - 886 mm
Package Depth	External - 165 mm

Warrantee – 24 months