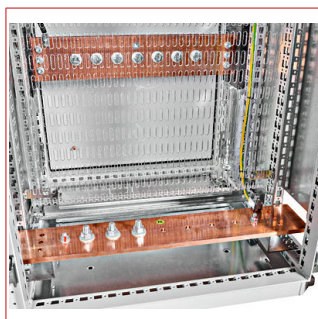
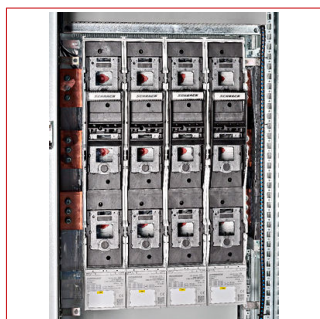


Data Sheet for Article: AC20102N15

Outgoing field Modul 2500TT, 2 door IP31, H2000 W1000 D600mm

for 8pcs. NH Fuse switches size 1-3 (not included)



Technical Data

Net width (mm)	1.000,00
Net height (mm)	2.000,00
Netto depth (mm)	600,00
Net weight (kg)	223,00
Min. ambient temperature (°C)	-10
Max. ambient temperature (°C)	60
IP Rating	IP31

Technical Data - continued

Protection class	I
Material	sheetsteel
Colour	RAL 7035 (Light grey)
Width (mm)	1000
Height (mm)	2000
Depth (mm)	600
Corpus wall thickness (mm)	1,50
Door wall thickness (mm)	2
Load capacity per door (kg)	100
Number of doors	2
Optional Accessories	ACSOT062--;ACSOB102--;ACPM1004--;ACCLF200--;ACLE9301--;IL900415-F;ACTW2006--;ACSPDG01--

Article Table

DESCRIPTION	COPPER WEIGHT (kg/km)	Order No.
Outgoing field Modul 2500TT, 2 door IP31, H2000 W1000 D600mm for 8pcs. NH Fuse switches size 1-3 (not included)		AC20102N15
Necessary Accessories		
Side panels (pair) H=2000 D=600 mm sheet steel RAL7035		ACSW2006
Baying kit for inside mounting with 4x corner brackets, 6x baying brackets, gasket and mounting accessories		ACCCM040
Busbar end cover		AC2500BBC
Copper mounting kit for field connection, Modul 2500TT PU=8 pieces 80x10mm (main busbar/neutral bar) and 1 piece 100x10mm (earthing bar)		AC2500CUMB
Copper mounting kit for starter and end bays, Modul 2500TT PU=8 pieces half 80x10mm slats		AC2500CUEB
HRC-in-line-fuse ARROW-LINE size 00, 3-pole, f. 100mm busbar NH-Leiste, für 100mm-Sammelschienensystem, M8, 3-polig	420	ISA05261
HRC-in-line-fuse ARROW BLACK size 1, 3-pole, 250A Version to integrate current transformers, 185mm busbar system, M10	1788	ISA05361
HRC-in-line-fuse ARROW BLACK size 2, 3-pole, 400A Version to integrate current transformers, 185mm busbar system, M12	2068	ISA05362
HRC-in-line-fuse ARROW BLACK size 3, 3-pole, 630A Version to integrate current transformers, 185mm busbar system, M12	2707	ISA05363

Article Table

DESCRIPTION	COPPER WEIGHT (kg/km)	Order No.
Necessary Accessories		
HRC-in-line-fuse ARROW BLACK size 1, 3-pole, 250A, V-term. Version to integrate current transformers, 185mm busbar system, V box terminal 25-300mm ²	1895	ISA05371
HRC-in-line-fuse ARROW BLACK size 2, 3-pole, 400A, V-term. Version to integrate current transformers, 185mm busbar system, V box terminal 25-300mm ²	2181	ISA05372
HRC-in-line-fuse ARROW BLACK size 3, 3-pole, 630A, V-term. Version to integrate current transformers, 185mm busbar system, V box terminal 25-300mm ²	2820	ISA05373
Optional Accessories		
Plinth side parts (pair) with corner parts D=600 H=200 mm preassembled, sheet steel RAL9005 (Jet black)		ACSOT062
Plinth front and rear part W=1000 H=200 mm sheet steel PU=2 pieces, RAL9005 (Jet black)		ACSOB102
AC/KC Partial mounting plate H=1000mm (H=400mm horizontal) for enclosures T=400mm (W=1000mm horizontal), applicable vertically and horizontally		ACPMP1004
Mounting profiles (pair) L=2000mm with mounting accessories		ACCLF200
Eye bolts M12 for lifting of AC and KC enclosures PU=4 pieces		ACLE9301
Cable entry gland plate (foam rubber) size 2 does not correspond to degree of protection IP2x-C		IL900415-F
Divider panel H=2000 D=600 mm galvanized sheet steel		ACTW2006
Gasket tape made of Polyethylene PE-01, IP55		ACSPDG01