

ACCESSORIES FOR MOTOR PROTECTIVE CIRCUIT BREAKERS MS



INSULATED ENCLOSURE IP41
with integrated PE(N)
terminal top and bottom each
2 metric knock-outs

	ITEM NO.	WEIGHT g/EACH	PACKING UNIT
	MS.G41	220	1



INSULATED FLUSH MOUNTING
ENCLOSURE IP41
with integrated PE(N) terminal

	ITEM NO.	WEIGHT g/EACH	PACKING UNIT
	MS.F41	150	1



INSULATED ENCLOSURE IP55
with integrated PE(N)
terminal top and bottom each
2 metric knock-outs

	ITEM NO.	WEIGHT g/EACH	PACKING UNIT
	MS.G55	240	1



INSULATED FLUSH MOUNTING
ENCLOSURE IP55
with integrated PE(N) terminal

	ITEM NO.	WEIGHT g/EACH	PACKING UNIT
	MS.F55	170	1



INSULATED ENCLOSURE
WITH CEE-PLUG IP54
16 A 400 V
1 opening at the bottom

NO. OF POLES	ITEM NO.	WEIGHT g/EACH	PACKING UNIT
5-pole	MS.C51	420	1
4-pole	MS.C41	415	1
3-pole	MS.C31	410	1



INSULATED ENCLOSURE WITH
CEE-PLUG IP54 AND PHASE-IN-
VERTER
16 A 400 V
1 opening at the bottom

NO. OF POLES	ITEM NO.	WEIGHT g/EACH	PACKING UNIT
5-pol.	MS.P51	420	1



INSULATED ENCLOSURE WITH
IP54 SCHUKO EARTHED PLUG
with 2 earthing systems
acc. to CEE7/VII
16 A 250 V, 2-pole + ⊕
1 opening at the bottom

NO. OF POLES	ITEM NO.	WEIGHT g/EACH	PACKING UNIT
2-pole+ ⊕	MS.C21	410	1

Max. assembly of insulated enclosures

ITEM NO.	MS/BS	HMS VHMS	AMS/UMS SHMS/FHMS	MS.PT/MS.PV MS.PS2/MS.VS	MS.BS	MS.N	MS.SL
MS.G41	1	2	1	1	1	2	1
MS.G55	1	2	1	1	-	2	1
MS.F41	1	2	1	1	1	2	1
MS.F55	1	2	1	1	-	2	1
MS.C21	1	-	1	-	-	-	-
MS.C31	1	-	1	-	-	-	-
MS.C41	1	-	1	-	-	-	-
MS.C51	1	-	1	-	-	-	-
MS.P51	1	-	1	-	-	-	-