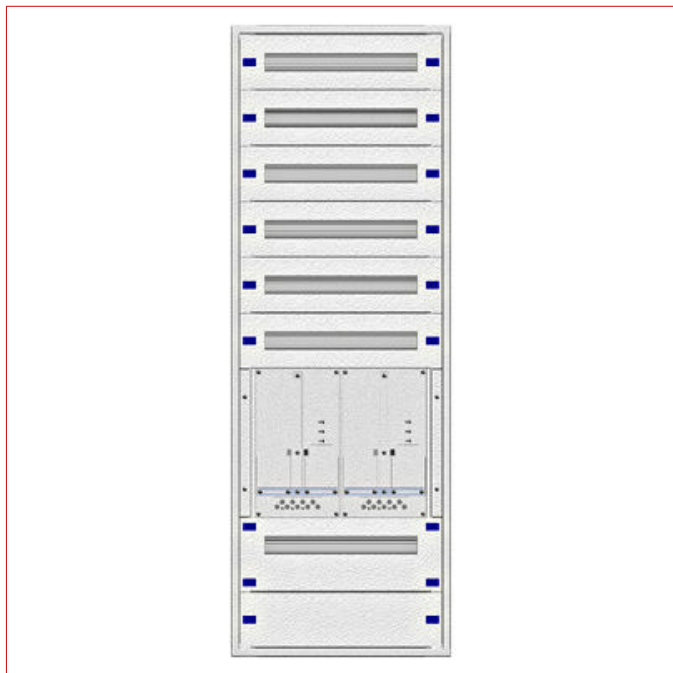


Date tehnice pentru produs: IL153233WS

Masken-Zählerverteiler 2M-33E/WIEN 2ZP, H1565B540T200mm

2 Panou contor, 1 Rânduri de contoare, 6 Rânduri în aval, Vienna, Mască frontală tablă de oțel



SCHRACK-Info

- Modular aufgebauter Maskenverteiler ohne Tür und PVC-Rückwand
- Material: 1 mm pulverbeschichtetes Stahlblech
- Phosphatierter, kunststoffpulverbeschichteter Stahlblechverteiler geprüft und zertifiziert nach EN 62208:2011 und EN 60529:1991, Schutzklasse I für TT/TN und IT Netzform geeignet, schutzisoliert nach ÖVE-IM 12
- Die Ausführung des Vorzählerteils besteht aus einer Gerätefrontplatte mit 45mm Geräteausschnitt oder einer plombierbaren Abdeckung mit montierter Alu/HC Schiene oder SHC-Schiene
- Bemessungsspannung Ue: 230/400V/50Hz
- Bemessungsisolationsspannung Ui: 1000V
- Bemessungsstoßspannungsfestigkeit Uimp: 6kV
- Bemessungskurzzeitstromfestigkeit Icw: 25kA / 1s
- Bemessungsstoßstromfestigkeit Ipk: 54kA
- Bedingter Bemessungskurzschlussstrom Icc: 25kA
- Schutzklasse: I
- EMV: EMV Umgebung 1
- komplett bestückt und vorverdrahtet auf Anfrage
-



Fișe tehnice

Lățime netă (mm)	540,00
Înălțime (mm)	1.565,00
Adâncime netă (mm)	200,00
COD EAN	9004840629262
disipare (W)	-365,00
Categorie produs	Dulapuri de măsură cu măști și cadru de montaj complet
Regiune Austria	Vienna
Componente insert	mască frontală metalice
Culoare	RAL7035
Lățime panou contor	2
UV	33
Rânduri de contoare	1
Panou contor	2
grad de protecție	IP20C
Rânduri în aval	6
Mască frontală	tablă de oțel
Descriere de bază	Dulap
Lățime modul	126

Tabel articole

Descriere	Greutate cupru (kg/km)	Cod comandă
Masken-Zählerverteiler 2M-33E/WIEN 2ZP, H1565B540T200mm 2 Panou contor, 1 Rânduri de contoare, 6 Rânduri în aval, Vienna, Mască frontală tablă de oțel		IL153233WS
Accesorii opționale		
Segment lateral soclu pt. dulap cu mască 200mm (1 pereche)		IL091120
Segment frontal soclu pt. dulap cu mască, lățime 2		IL091020
Etichetă inscripționare autoadezivă, 10mm x 1m		BK002401
Fâșie acoperire decupaj 45mm lungime 1m, gri		IL900251
Plug-in counter bar 50A for Vienna, Tyrol and Styria Smart Meter Terminal 3pole +2N, Test overload current 80A for 1h, Power loss 3,3W at 50A over all three phases, 400VAC, 50Hz, Conductor Material Copper 2,5-16mm ² , flexible with crimped ferrule, Material Terminal Inserts from Silver-Plated Copper, RoHS konform, OVE R21:2019		IL900189
Plug-in counter bar 50A, PU = 64 Pieces Smart Meter Terminal 3pole +2N, Test overload current 80A for 1h, Power loss 3,3W at 50A over all three phases, 400VAC, 50Hz, Conductor Material Copper 2,5-16mm ² , flexible with crimped ferrule, Material Terminal Inserts from Silver-Plated Copper, RoHS konform, OVE R21:2019		IL900189-A
Plug-in counter bar pins 63A, 44mm, PU=7 pieces		IL900190
Cover for Plug-in counter bars		IL900191
Meter Connection Terminal 50A for Czech Republic, wired 1,3m Smart Meter Terminal 3pole +2N, Test overload current 80A for 1h, Power loss 3,3W at 50A over all three phases, 400VAC, 50Hz, Conductor Material Copper 2,5-16mm ² , flexible with crimped ferrule, Material Terminal Inserts from Silver-Plated Copper, RoHS konform, OVE R21:2019	975	IL901816
Meter Connection Terminal 50A for Czech Republic, wired 1,8m Smart Meter Terminal 3pole +2N, Test overload current 80A for 1h, Power loss 3,3W at 50A over all three phases, 400VAC, 50Hz, Conductor Material Copper 2,5-16mm ² , flexible with crimped ferrule, Material Terminal Inserts from Silver-Plated Copper, RoHS konform, OVE R21:2019	1350	IL901820
Meter Connection Terminal 50A for Czech Republic, wired 2,3m Smart Meter Terminal 3pole +2N, Test overload current 80A for 1h, Power loss 3,3W at 50A over all three phases, 400VAC, 50Hz, Conductor Material Copper 2,5-16mm ² , flexible with crimped ferrule, Material Terminal Inserts from Silver-Plated Copper, RoHS konform, OVE R21:2019	1725	IL901824