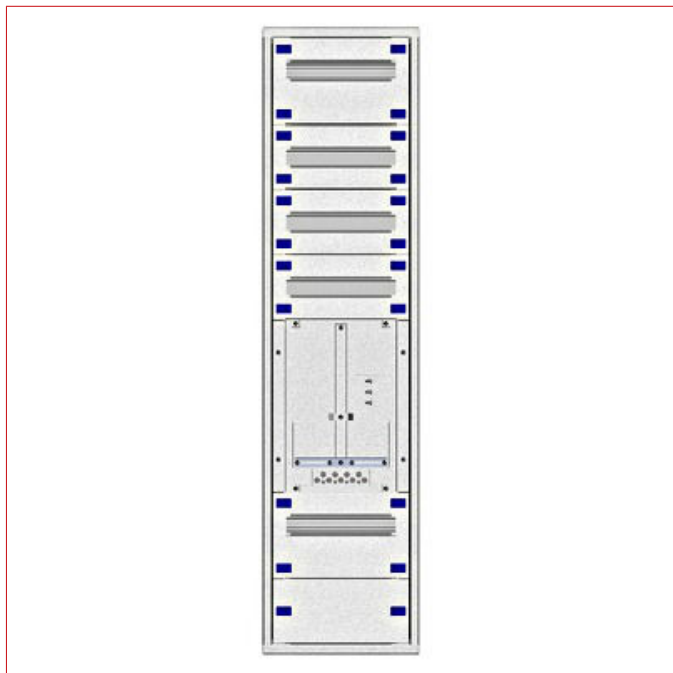


Date tehnice pentru produs: IL160128WS

Aufputz-Zählerverteiler 1A-28E/WIEN 1ZP, H1380B380T250mm

1 Panou contor, 1 Rânduri de contoare, 4 Rânduri în aval, Vienna, Mască frontală tablă de oțel



SCHRACK-Info

- Modular aufgebauter Aufputzverteiler mit Tür und PVC-Rückwand
- Material: 1,25mm 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
- Standardmäßig mit Kunststoff-Drehriegelverschluss mit Doppelbartsperr
- Die Ausführung des Vorzählerteils besteht aus einer Gerätefrontplatte mit 45mm Geräteausschnitt oder einer plombierbaren Abdeckung mit montierter Alu/HC Schiene oder SHC-Schiene
- Bemessungsspannung U_e : 230/400V/50Hz
- Bemessungsisolationsspannung U_i : 1000V
- Bemessungsstoßspannungsfestigkeit U_{imp} : 6kV
- Bemessungskurzzeitstromfestigkeit I_{cw} : 25kA / 1s
- Bemessungsstoßstromfestigkeit I_{pk} : 54kA
- Bedingter Bemessungskurzschlussstrom I_{cc} : 25kA
- Schutzklasse: I
- EMV: EMV Umgebung 1
- komplett bestückt und vorverdrahtet auf Anfrage
-



Fișe tehnice

Lățime netă (mm)	380,00
Înălțime (mm)	1.380,00
Adâncime netă (mm)	250,00
COD EAN	9004840629736
disipare (W)	-286,00
Categorie produs	cutie aplicata cu masura, completa
Regiune Austria	Vienna
Componente insert	mască frontală metalice
Culoare	RAL7035
Lățime panou contor	1
UV	28
Rânduri de contoare	1
Panou contor	1
grad de protecție	IP20C
Rânduri în aval	4
Mască frontală	tablă de oțel
Descriere de bază	Dulap
Lățime modul	52

Tabel articole

Descriere	Greutate cupru (kg/km)	Cod comandă
Aufputz-Zählerverteiler 1A-28E/WIEN 1ZP, H1380B380T250mm 1 Panou contor, 1 Rânduri de contoare, 4 Rânduri în aval, Vienna, Mască frontală tablă de oțel		IL160128WS
Accesorii opționale		
Segment lateral soclu 250mm (1 pereche)		IL091125
Segment frontal soclu pt. dulap aplicat, lățime 1		IL091100
Broască cu cheie 61005, pt. M2000		IL900200-F
Zavor H36000 cu 2 chei pt. montaj pe ușă (M2000)		IL900202-F
Flanșă prin apăsare (2x), mărime 2, 426x130x18mm		IL900102
Flanșă prin apăsare (2x), mărime 2, 426x130x18mm		
Push through gland plate IP20C, 18x 18-30 mm cable glands for IL001/006/009/036 widths 2,3,4,5		IL900105
Urechii de fixare pe perete pentru M2000, AP		IL900020-F
Etichetă inscripționare autoadezivă, 10mm x 1m		BK002401
Fâșie acoperire decupaj 45mm lungime 1m, gri		IL900251
Broasca cu cheie tip Z pt.M2000 - 2 chei in set		IL900201-F
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