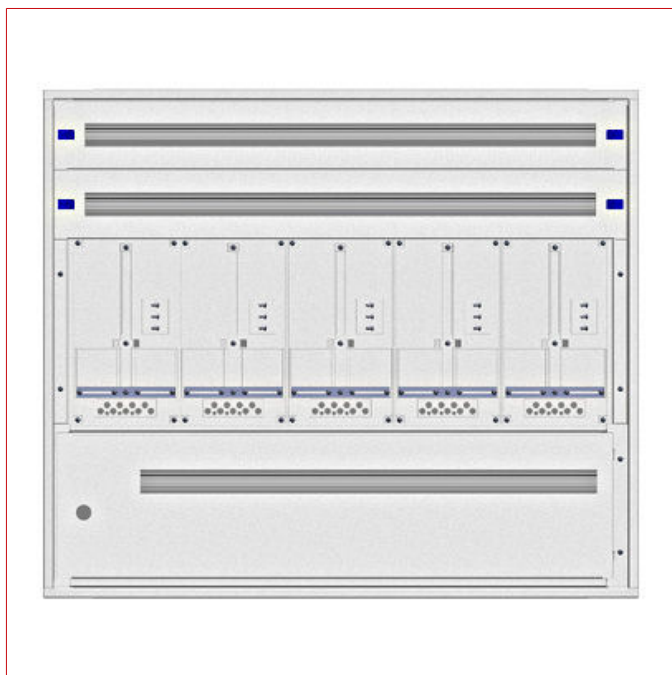


Podatkovni list izdelka: IL198521-A

Metering insert 5-21E compl. 5 cou. pl. front pl. st. STMK

Frontblende Stahlblech



Tehnični podatki

neto širina (mm)	1.140,00
neto višina (mm)	970,00
neto globina (mm)	102,00
EAN-koda	9004840967678
tip	vložek za števecni razdelilnik
pokrajina	Štajerska
vgradne komponente	čelna plošča, umetna masa
barva	RAL 7035
širina števca	5
višinska enota (HE)	21
število števecv v vrsti	1
števčna mesta	5
predštevčne vrste	2
material čelne plošče	jeklena pločevina
Osnovni opis	vložek
širinskih enot	114

Tabela izdelkov

Opis	Teža bakra (kg/km)	Šifra
Metering insert 5-21 E compl. 5 cou. pl. front pl. st. STMK Frontblende Stahlblech		IL198521-A
dodatni pribor		
Komplet, ozemljitveni, 300mm/Yf 6mm ² predpripravljen, z vijaki		IL900099
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 coated 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