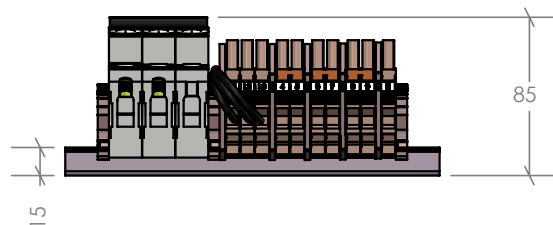
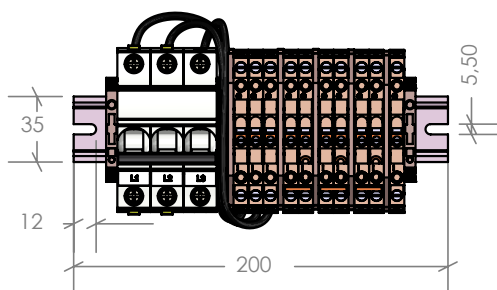
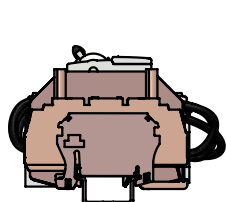
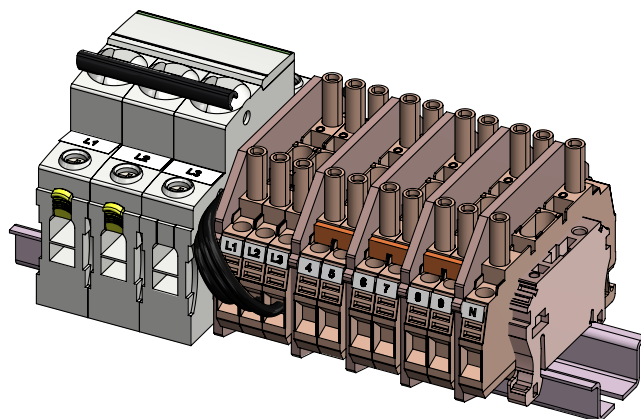


Målerklemmerække 3-Polet 2A D for Trafomåling

Målerklemrække

Målerklemmerække for transformermåling leveres komplet med automat sikring, klemmer, skillestykker, målebøsninger.

- I 230/400 V installationer, hvor mærkestrømmen for overstrømsbeskyttelsen foran måleren er 50 A eller derover, skal der anvendes måling med strømtransformere.
- I 400/690 V installationer skal der anvendes måling med strøm- og spændingstransformere.



Ordering data

Type	Order No.	EAN No.
Målerklemmerække 3-Polet 2A D uden kappen	7770018211	73 50096 610106
Accessories		
Type	Order No.	EAN No.
WEW 35/1 Cover holder (10 pcs / carton)	7770017900	73 50096 610021
Cover 230x207x96 PC Lexan 141R Transp.	7770017937	73 50096 610014
Screwdriver for screwing Torx SD TH10	9009180000	40 32248 267156

Målerklemmerække 3-Polet 2A D for Trafomåling

Technical data

Miniature circuit-breaker	
Number of protected poles / [In] rated current	3 / 2A
Network type / Curve code	AC DC / D
Trip unit technology	Thermal-magnetic
Breaking capacity 50kA Icu conforming to EN/IEC 60947-2 - 220...240 V AC 50/60 Hz 50kA Icu conforming to EN/IEC 60947-2 - 380...415 V AC 50/60 Hz	
[Uiamp] rated impulse withstand voltage	6 kv to EN 60947-2
Connections - terminals Double terminal, top or bottom rigid wire(s) 1-25 mm ² max Double terminal, top or bottom flexible wire(s) 1-16 mm ² max	
Wire stripping length	14 mm top or bottom
Tightening torque	2 N.m top or bottom
WTL 6/3 terminal	
Max. current / max. con. Cross-section	57 A / 10 mm ²
Max. clamping range	0.5-10 mm ²
Rated voltage IEC 60947-7-1	500 V
Rated current	41 A
Rated cross-section	6 mm ²
Rated impulse withstand voltage / Pollution severity	6 kv / 3
Gauge to IEC 6094-7-1 / Flammability class UL94	A5 / V-0
Clamped conductors (H05V/H07V)	
Solid / stranded	0.5-10mm ² / 1.5-10mm ²
Flexible / Flexible with ferrule	0.5-10mm ² / 0.5-6mm ²
Tightening torque range (terminal screw)	1-1.6 Nm (M 3.5)
Stripping length / Blade size	12mm / 4.0 x 0.8