

inserts code	contact resistance ≤	insulation resistance ≥	ambiance temperature limit ⁵⁾ (°C)		degree of protection without enclosures	conductor connections ⁶⁾				
			min	max		axial screw	screw	spring	45° terminal block	crimp
CK	1 mΩ	10 GΩ	-40	+100	IP20		✓			
CKS	1 mΩ	10 GΩ	-40	+125	IP20			✓		
CD	3 mΩ	10 GΩ	-40	+125	IP20					✓
CD	3 mΩ	10 GΩ	-40	+125	IP20					✓
CT	4 mΩ	10 GΩ	-40	+125	IP20		✓		✓	
CTS	4 mΩ	10 GΩ	-40	+125	IP20			✓	✓	
CDD	3 mΩ	10 GΩ	-40	+125	IP20					✓
CQ 12	3 mΩ	10 GΩ	-40	+125	IP20					✓
CQ 05	1 mΩ	10 GΩ	-40	+125	IP20					✓
CQ 04/2	0.3 mΩ 3 mΩ	10 GΩ	-40	+125	IP20					✓
CQ 08	1 mΩ	10 GΩ	-40	+125	IP20					✓
CDA	1 mΩ	10 GΩ	-40	+125	IP20		✓			
CDC	1 mΩ	10 GΩ	-40	+125	IP20					✓
CQE	1 mΩ	10 GΩ	-40	+125	IP20					✓
CCE	1 mΩ	10 GΩ	-40	+125	IP20					✓
CN	1 mΩ	10 GΩ	-40	+125	IP20		✓			
CNE	1 mΩ	10 GΩ	-40	+125	IP20		✓			
CSE	3 mΩ	10 GΩ	-40	+125	IP20			✓		
CSS	3 mΩ	10 GΩ	-40	+125	IP20			✓		
CTE (**)	4 mΩ	10 GΩ	-40	+125	IP20		✓		✓	
CTSE	4 mΩ	10 GΩ	-40	+125	IP20			✓	✓	
CME	1 mΩ	10 GΩ	-40	+125	IP20		✓			
CMSE	3 mΩ	10 GΩ	-40	+125	IP20			✓		
CMCE	1 mΩ	10 GΩ	-40	+125	IP20					✓
CP	0.5 mΩ	10 GΩ	-40	+125	IP20		✓			
CX 8/24	1 mΩ 3 mΩ	10 GΩ	-40	+125	IP20					✓
CX 6/36	0.3 mΩ 3 mΩ	10 GΩ	-40	+125	P20					✓
CX 12/2	0.3 mΩ 3 mΩ	10 GΩ	-40	+125	IP20					✓
CX 4/0	0.3 mΩ	10 GΩ	-40	+125	IP20		✓			
CX 4/2	0.3 mΩ 1 mΩ	10 GΩ	-40	+125	IP20		✓			
CX 4/8	0.3 mΩ 1 mΩ	10 GΩ	-40	+125	IP20		✓			

(**) = until stocks of CT series connectors with nominal voltage 400V - 4kV - 2, UL, CSA certified last

5) It may be used with ambient temperatures up to 180 °C by using the insert special version made of PPS (polyphenilene sulfide)

6) See wires connection details on the next page.