

Ensto Clampo Tap terminal plates

Ensto Clampo Tap, terminal plates

PRODUCT CODE	CONDUCTOR CROSS SECTION (MM ²)	NOMINAL CURRENT (A)	NOMINAL INSULATION VOLTAGE (V)	SCREW HEAD	SCREW HEAD SIZE / KEY (MM)	TIGHTENING TORQUE (Nm)	MOUNTING	WEIGHT (KG)	PACKAGE SIZE (PCS)	EAN 13 CODE
4-pole terminal plates										
KF11	6 mm ²	62 A	500 V	Slothead		3,5 Nm	Screw / DIN rail*	0.065	100	6418677162411
KF9	10 mm ²	62 A	500 V	Slothead		4 Nm	Screw / DIN rail*	0.100	50	6418677162428
KF10	16 mm ²	82 A	500 V	Slothead		5 Nm	Screw / DIN rail*	0.174	50	6418677162442
KF10.1	16 mm ²	82 A	500 V	Nut	17 mm	5 Nm	Screw / DIN rail*	0.115	50	6418677162459
KF10.3	25 mm ²	107 A	500 V	Nut	17 mm	5 Nm	Screw / DIN rail*	0.143	50	6418677162473
5-pole terminal plates										
KF13	10 mm ²	62 A	500 V	Slothead		4 Nm	Screw / DIN rail*	0.149	50	6418677162435
KF14	16 mm ²	82 A	500 V	Slothead		5 Nm	Screw / DIN rail*	0.214	50	6418677162480
KF14.1	16 mm ²	82 A	500 V	Nut	17 mm	5 Nm	Screw / DIN rail*	0.160	50	6418677162497
KF14.3	25 mm ²	107 A	500 V	Nut	17 mm	5 Nm	Screw / DIN rail*	0.187	50	6418677162503
1-pole connecting terminals										
KF5.06	6 mm ²	33 A	500 V	Slothead		3,5 Nm	Screw	0.019	500	6418677162664
KF5.10	10 mm ²	62 A	500 V	Slothead		4 Nm	Screw	0.029	250	6418677162671
KF5.16	16 mm ²	82 A	500 V	Slothead		5 Nm	Screw	0.046	200	6418677162688

Operating temperature: max. 80 °C
Pollution degree: 3

* DIN rail with a fixing device PMR130

The nominal currents in the table are for maximum cross-sections.



Accessories

PRODUCT CODE	DESCRIPTION	WEIGHT (KG)	PACKAGE SIZE (PCS)	EAN 13 CODE
PMR130	Rail fixing device for base of thermoset	0.002	100	6418677162510
PMR586	Protective cover for KF9, KF10 and KF14	0.031	10	6418677162527
PMR587	Base for cover PMR586	0.008	10	6418677162534
PMR723	White protective cover for 10-16 mm ² mantle screw	0.002	100	6418677162541
PMR723.2	Blue protective cover for 10-16 mm ² mantle screw	0.002	100	6418677162558
PPK223	Wire protector for 10 mm ² mantle screw	0.001	100	6418677162565
PPK222	Wire protector for 16 mm ² mantle screw	0.001	100	6418677162572

