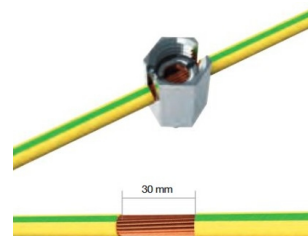




ELIT SFP4AF8



Equipotential bonding connector w/self-drilling plate screw 4-10 mm²

Technical description

Equipotential bonding terminal with sheet metal screw (no. 10, Ø4.8 mm) and a connection capacity of 4, 6, 10, 4+4, 6+6 mm². Used to make high-quality electrical contact between the earth conductor and the device to be equipotentially bonded, for example between panel frames, cable bridges, cabinets and earth conductor. Available with sheet metal screw, self-drilling screw or M6 bolt. Material is stainless steel. Clamping capacity for stranded or solid earth conductor. The connection capacity is 4, 6, 10, 4+4, 6+6 mm².

Advantages:

Equipotential bonding terminal made of stainless steel (V2A)

Integrated with self-drilling sheet metal screws

Provides good electrical contact between the ground conductor and the device to be equipotentially bonded



Product name/ Art.nr/ GTIN		ELIT SFP4AF8/ 30180013/ 7070810003761
According to:		---
Suitable for		Round conductor
Connection cross section		4 - 10 Square millimetre
Material		Stainless steel
Surface protection		Untreated