

TECHNICAL DATASHEET

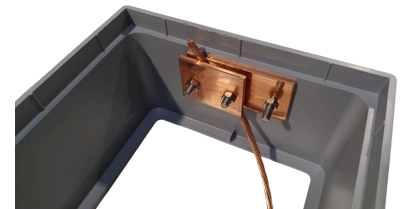
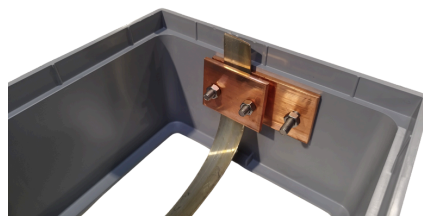


CHARACTERISTICS

Reference	16 013
Description	Inspection pit with bonding bar
Material of the pit	Polypropylene
Material of the bonding bar	Copper
Dimensions (L x l x h)	250 x 250 x 250 mm
Total weight	1.5 kg

FUNCTIONING

Functioning	Protected access to the lightning earthing system and interconnection with other earthing systems (3 terminations).
	The integrated equipotential bonding bar connects the site's various earthing systems to the same potential at a single point.
	Quick and easy disconnection with a key for measuring and checking earthing system.
Conductor diameters	Max. round conductor Ø: 10 mm Min. round conductor Ø: 8 mm Max. flat conductor dim.: 30 mm



COMPLIANCE

NF EN 62561-5	Lightning Protection Components (CSPF) -Part 5 : Requirements for Inspection pits
EN 124	Class A 15 - For pedestrian, cyclist or green space access.