



Concrete support stud for lightning conductor

Reference: PLOBET-P1

Concrete/polyamide support plot, for flat or round lightning protection system conductor wire.
Horizontal path, on roof terrace. The weight of the concrete studs is enough to keep the conductor.
Protection of the stud by plastic envelope.
Conductor earth clamping. Suitable for flat or round conductor.
Easy installation, without drilling, suitable for all types of lightning protection.



Technical specifications

Dimensions	140x140x80mm (length x width x thickness)
Material	Concrete, with PVC coating
Supply included	Supplied assembled with stainless steel screws
Typical applications	Fixing on a roof terrace of a 30x2mm and / or Ø6mm conductor
Adaptable products	COND- range
Standard packaging	Box of 20 units
Unit weight	1,0 kg
Material to standards	NF EN 62561-4, EN NF 62305, NFC 17102
Reference	PLOBET-P1



RESEARCH AND DEVELOPEMENT



MANUFACTURE



TECHNICAL AND COMMERCIAL



SALE EXPORT



INSTALLATION



MAINTENANCE