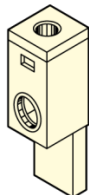


173G9263

Power supply and connection device for AUXIGAINÉ



General characteristics

- Power and connection device: to connect 10 to 25 mm²-wide cables. Operating current: I_e = 125 A
- Holding sheath: Made of self-extinguishing polyamide.
- End attachment: put at each end.

Link to the reference



<https://emea.socomec.com/en/reference/173G9263>

- Power and connection device ensure the electrical connection between AUXIGAINÉ via an insulated cable from 10 to 25 mm² (cable not supplied).
- Sheath fixing for up to 3 AUXIGAINÉ units or 6 conductors. A sheath fixing should be used every 500 mm.
- Sheath fixing support for attaching the sheath fixing support to the symmetrical rail, to a flat support or to the bracket.
- Extremity fixing can be clipped in parallel or perpendicular position to the symmetrical and asymmetrical rail or can be mounted on a sheet metal support. The end support is for stopping and fixing the AUXIGAINÉ.
- Seal: ensures the AUXIGAINÉ IP20 protection between connections.
- End stop: ensures insulation and maintains the conductor in case it needs to be cut

Classification

UNSPSC	39121421
ETIM Class	EC002270
IGCC	4586

Commerce

Effective date	1992-03-25
Offer Life Cycle Code	40
Country of origin	DE

ETIM - Technical features

Type of accessory/spare part	Other
Accessory	Yes
Spare part	No

Logistics

GTIN/EAN	3596031066049
Customs number	8536901000
Price unit	PC
Weight of the packing unit [kg]	0.188
Length of the packing unit [m]	0.115
Width of the packing unit [m]	0.11
Depth of the packing unit [m]	0.03

Norms

Conformity to standards	IEC
-------------------------	-----

Technical Characteristics

Model	Fixing kits
Size	N/A
Type	Auxigaine accessories