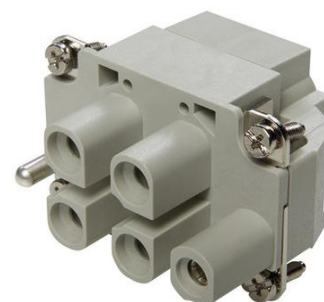


10407900	DATA SHEET
Valid from: 17.09.2018	POWER H-S 4+2xPE SAS

Description

- Power inserts
- Fast and easy assembly
- Very high current transfer
- Lower space requirement
- Axial screw termination for assembly without special tool



General Characteristics

Series	H-S 4+2xPE
Version	Female/Male (Article 10407910)
Number of Contacts	4 + PE
Termination Methods	Axial screw termination: 2,5 mm ² - 10 mm ²
Temperature Range	-40°C to +125°C

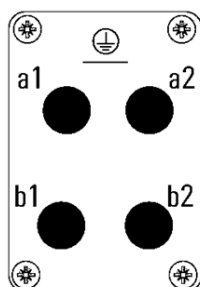
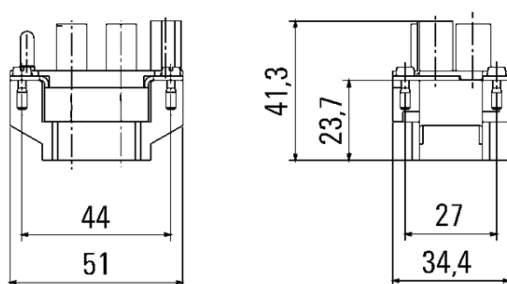
Mechanical Characteristics

Cycle of mechanical operation	500
-------------------------------	-----

Electrical Characteristics

Rated Voltage	1000 V
Rated Impulse Voltage	8 kV
Rated Current	40 A
Contact Resistance	< 1 mOhm
Degree of Soiling	3

Technical Drawing



10407900	DATA SHEET
Valid from: 17.09.2018	POWER H-S 4+2xPE SAS



Tool for Axial connection
Article Nr: 44424028



Wide clamping range



Industrial machinery and plant engineering



Temperature-resistant

Info

Very high current transfer in a small space
Axial screw termination for assembly without special tool

Application range

Mechanical engineering
Plant engineering
Renewable energy

Remark

Photographs are not to scale and do not represent detailed images of the respective products.