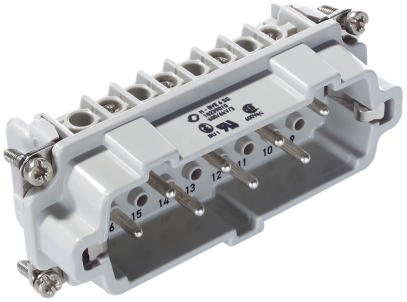
These high-voltage inserts are additionally equipped with 2 switching contacts
These high-voltage inserts are additionally equipped with 2 switching contacts
With the relevant wiring, the lagging switch contacts interrupt the power supply before the working contacts are separated



Temperature-resistant

Info
Multipole insert with lagging switch contacts
Switching operations possible for disconnecting under load

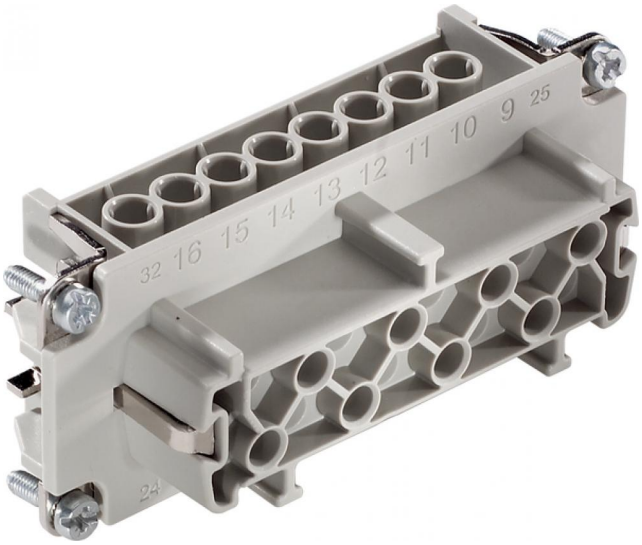
Application range
Mechanical engineering
Plant engineering

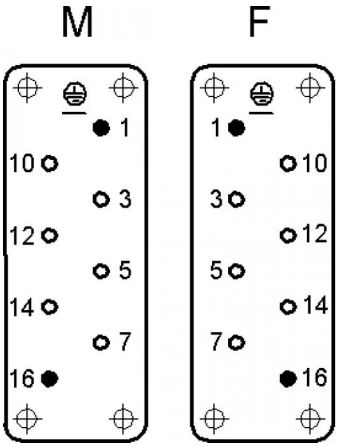
Remark
Photographs are not to scale and do not represent detailed images of the respective products.

Technical Data

Article:	H-BVE 6 BS
Version:	female
Wire protection:	yes
Contacts:	6 + 2
Pieces / PU:	5
Rated voltage (V):	IEC: 630 V UL: 600 V CSA: 600V
Rated impulse voltage:	6 kV
Rated current (A):	IEC: 16 A UL: 16 A CSA: 16 A
Contact resistance:	< 2 mOhm
Contacts:	Copper alloy, hard silver-plated
Number of contacts:	6 + 2 + PE
Termination methods:	Screw termination: 0.5 - 2.5 mm²
Cycle of mechanical operation:	100
Temperature range:	-40 °C to +100 °C, short-term up to +125 °C
VDE-tested:	Certified production control: VDE-REG. no.: B437 UL-tested: UL File Number: E75770
Degree of soiling:	3

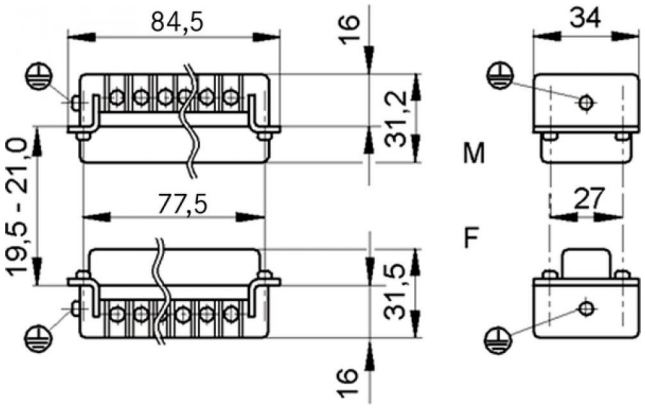
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Schaltkontakte
mating contact
contact de branchement

Arbeitskontakt
working contact
contact de travail



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