Power module: HHC2

The mixed assembly guarantees high flexibility. For applications in machine and plant engineering, for robotics and slide-in technology.

The power module ensures high currents for sufficient reservation of energy and contains the crimping contact that is resistant against vibrations.

Info
High current for sufficient power reserves
Lever for rapid removal of the module

Supplementary automation components from Lapp

Mechanical and plant engineering

Wind Energy

Benefits
High current transfer
The mix of different functions in one plug guarantees high flexibility
Crimp connection for permanent vibration proof contacting

Application range
Mechanical and plant engineering
Robotics industry
Control engineering
Renewable energy

Technical Data

Classification ETIM 5:	ETIM 5.0 Class-ID: EC002641 ETIM 5.0 Class-Description: Modular connector (industrial connector)
Classification ETIM 6:	ETIM 6.0 Class-ID: EC002641 ETIM 6.0 Class-Description: Modular connector (industrial connector)

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Product Management www.lappkabel.de
You can find the current technical data in the corresponding data sheet.
PN 0456 / 02_03.16

Power module: HHC2

Rated voltage (V):	1000
Rated impulse voltage:	8 kV
Rated current (A):	150
Pollution degree:	3
Number of contacts:	2
Termination methods:	Crimp termination: 16 mm^2 ... 35 mm^2
Material:	PA6
Cycle of mechanical operation:	500
Temperature range:	-40 °C to +125 °C

Note

* Trade product, no Lapp product

Due to reduced cross sections at PE contacts of frames, the PE contact has to be additionally protected against short circuits by using a protection circuit offering a sufficiently short breaking time (<0.25s).

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

Prices are net prices without VAT and surcharges. Sale to business customers only.

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Power module: HHC2

Article number	Article description	Contact type	Slots	Pieces / PU
Power module: HHC2				
44424017	MCS HHC2	male	2	10
44424018	MCB HHC2	female	2	10

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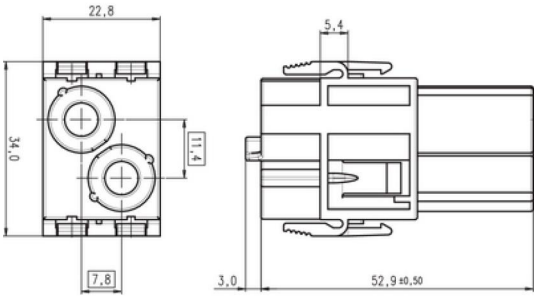
Power module: HHC2



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