

EPIC® MH 8.0mm Contacts

High flexibility by the use of any combination of inserts in one connector

Info

Modular connector system, plugable with the market standard



Voltage



Wind Energy



Rail



Mechanical and plant engineering



Kompletterande automationskomponenter från Lapp



Flame-retardant

Benefits

Crimp connection for permanent vibration proof contact
EPIC® MH system is mateable with the market standard

Application range

Mechanical engineering
Robot-building
Plant engineering
Renewable energy
Railway applications / vehicle construction

Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC000796

Last Update (20.11.2018)

©2018 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16

EPIC® MH 8.0mm Contacts

Classification ETIM 6:	ETIM 5.0 Class-Description: Contact for industrial connectors ETIM 6.0 Class-ID: EC000796 ETIM 6.0 Class-Description: Contact for industrial connectors
Contact resistance:	< 5 mOhm
Termination methods:	Crimp termination: 10 mm ² ... 35 mm ²
Stripping length (mm):	18
Cycle of mechanical operation:	500

Note

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.

EPIC® MH 8.0mm Contacts

Article number	Article description	Contact type	Connection cross section (mm ²)
EPIC® MH D=8.0 contacts			
44423242	EPIC® MH SCEM AG 10sqmm D=8.0	male	10
44423246	EPIC® MH BCEM AG 10sqmm D=8.0	female	10
44423243	EPIC® MH SCEM AG 16sqmm D=8.0	male	16
44423247	EPIC® MH BCEM AG 16sqmm D=8.0	female	16
44423244	EPIC® MH SCEM AG 25sqmm D=8.0	male	25
44423248	EPIC® MH BCEM AG 25sqmm D=8.0	female	25
44423245	EPIC® MH SCEM AG 35sqmm D=8.0	male	35
44423249	EPIC® MH BCEM AG 35sqmm D=8.0	female	35

Last Update (20.11.2018)

©2018 Lapp Group - Technical changes reserved

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