EPIC® MH Gigabit Modul

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

EPIC® MH Gigabit Modul

10 GBit/s   , Cat 7

Lapp

,   , 4   , Cat 7 Cu   10 Gbit/s (IEEE 802.3an   )
EPIC® MH

1
Railway applications
- Fire protection on railway vehicles: Test according EN 45545-2. Requirement sets R22 and R23. Hazard level HL1, HL2 and HL3

Industry 4.0 applications

(23.04.2024)
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data sheet   .
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EPIC® MH Gigabit Modul

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ETIM 5:

ETIM 5.0 Class-ID: EC002641
ETIM 5.0   :

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UL 94 V-0

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PA

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500

VDE -   :

UL -   :
UL   : E 75770

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-40°C   +125°C

VAT   .

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LAPP

	Article description	Contact type	Slots	/PU
EPIC® MH Gigabit Kit				
44423291	EPIC® MHS Gigabit Kit small, AWG 24 - 28, cable diameter 5-7mm		1	1
44423292	EPIC® MHB Gigabit Kit small		1	1
44423326	EPIC® MHS Gigabit Kit medium		1	1
44423327	EPIC® MHB Gigabit Kit medium		1	1
EPIC® MH Gigabit Insulating body				
44423276	EPIC® MHS Gigabit		1	10
44423277	EPIC® MHB Gigabit		1	10
EPIC® MH Gigabit contact body metal				
44423278	EPIC® MHS Gigabit PIN		-	10
44423279	EPIC® MHS Gigabit PIN + GND		-	10
44423280	EPIC® MHB Gigabit PIN		-	10
44423281	EPIC® MHB Gigabit PIN + GND		-	10
EPIC® MH Gigabit cable clamp				
44423282	EPIC® MH Clamp 5 - 7 mm	-	-	10
44423283	EPIC® MH Clamp 7 - 10 mm	-	-	10
44423284	EPIC® MH Clamp 10 - 12 mm	-	-	10

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