

## EPIC® H-Q 8

This compact rectangular connector insert ensures that there is a powerful drive every time. The 8-pin variant is suitable for supplying power to servo drives, for example, and can be (semi-)automatically assembled with a cable thanks to crimp termination technology.



Powerful up to 16 A despite extremely space-saving size for very small devices. Crimp connection creates a vibration-proof connection, ensures maximum contacting reliability between contact and cable and is suitable for automated assembly. Mateable with market standard connectors.

For power supply connection of devices and machines in various applications. Typical areas of application are electric motors and servo drives. For use with housings of the EPIC® H-Q series.

ETIM 5:	ETIM 5.0 Class-ID: EC000438
ETIM 6:	ETIM 6.0 Class-ID: EC000438
	ETIM 6.0 Class-Description: Contact insert for industrial connectors
(V):	IEC: 500 VUL: 600 VCSA: 600 V
:	6 kV
(A):	IEC: 16 A
	UL: 16 A
	CSA: 16 A
:	3
:	< 2 mOhm
:	,
/ :	8 + PE
:	: 0.5 - 4.0 mm <sup>2</sup>
:	500
:	-40°C +125°C

(16.07.2024)



## EPIC® H-Q 8

가 VAT 가 가 .

(16.07.2024)



# EPIC® H-Q 8

	Article description	Contact type			Packaging unit
44423375	H-Q 8 BCM		machined	1 - 8	1
44423374	H-Q 8 SCM		machined	1 - 8	1

(16.07.2024)

©2024 Lapp Group - all rights reserved.

<http://lappkorea.lappgroup.com>

data sheet

PN 0456 / 02\_03.16

EPIC® H-Q 8



(16.07.2024)

©2024 Lapp Group - all rights reserved.  
<http://lappkorea.lappgroup.com>

data sheet

PN 0456 / 02\_03.16