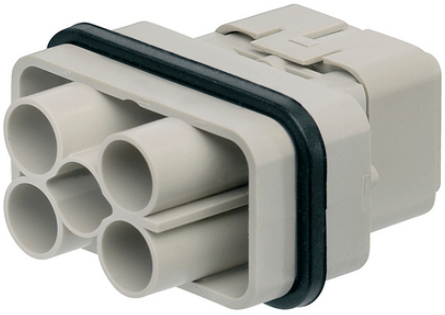
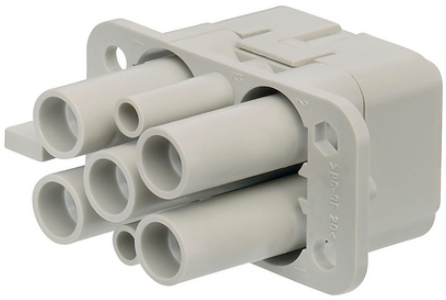
EPIC® H-Q 4+2

This compact rectangular connector insert ensures that there is a powerful drive every time. The 4+2-pin variant is suitable for the power supply and signal transmission of servo drives, for example, and can be (semi-)automatically assembled with a cable thanks to crimp connection technology.

정보
4 전원 접촉 + 2 신호 접촉


장점
High power up to 40 A despite extremely space-saving design 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.

응용 범위
For connecting devices and machines to a power supply in various applications, including signal transmission.
Typical areas of application are electric motors and servo drives.
For use with housings of the EPIC® H-Q series.

기술 데이터

분류 ETIM 5:	ETIM 5.0 Class-ID: EC000438
분류 ETIM 6:	ETIM 6.0 Class-ID: EC000438 ETIM 6.0 Class-Description: Contact insert for industrial connectors
정격 전압 (V):	IEC: 400/690 V (H-Q 핀) UL: 600 V (H-Q 핀) CSA: 600 V (H-Q 핀)
정격 펄스 전압:	6KV (H-Q 4 mm contacts) 4KV (H-D 1.6 mm contacts)
정격 전류 (A):	IEC: 40 A (H-Q 4 mm contacts) 10 A (H-D 1.6 mm contacts)
오염도:	3
접촉 저항:	< 4 mOhm
핀:	구리 합금, 은 도금
접촉 번호/수치:	4 + 2 + PE

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EPIC® H-Q 4+2

체결 방법:	클림프 체결: 1.5 - 6.0 mm² (H-Q 4 mm 핀)
	0.14 - 2.5 mm² (H-Q 1.6 mm 핀)
기계적작업 사이클:	500
온도 범위:	-40°C에서 +125°C

비고
사진은 각각의 제품 상세 이미지를 대변하지는 않습니다.
가격은 VAT 및 할증료가 없는 가격. 비즈니스 고객에게만 판매

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EPIC® H-Q 4+2

품번	Article description	Contact type	제품 명칭	작동 접촉 수	피스 / PU
H-Q 4+2 클림프 체결					
44420511	H-Q 4+2 SCM	메일	machined	4 + 2	1
44420510	H-Q 4+2 BCM	피메일	machined	4 + 2	1

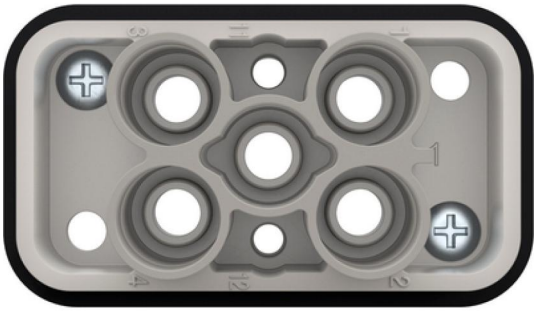
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EPIC® H-Q 4+2











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