

Compression fittings for connecting LED strip





Features:

- For LED clamp connection
- Perfect for joining lengths of tapes
- Versions with and without cable

TECHNICAL DETAILS

1

| Working voltage12-24VDCMax current6 AApplicationLED strip - wireWire cross-section20 AWGCable length100-150 mmPCB tape width8 mmTypeOne-sided with a cable for non-hermetic tapeDesigned for a series of tapeHQS-8mm | MODEL | CLICK-8C |
|--|-------------------------------|--|
| ApplicationLED strip - wireWire cross-section20 AWGCable length100-150 mmPCB tape width8 mmTypeOne-sided with a cable for non-hermetic tapeDesigned for a series of tapeHQS-8mm | Working voltage | 12-24VDC |
| Wire cross-section 20 AWG Cable length 100-150 mm PCB tape width 8 mm Type One-sided with a cable for non-hermetic tape Designed for a series of tape HQS-8mm | Max current | 6 A |
| Cable length100-150 mmPCB tape width8 mmTypeOne-sided with a cable for non-hermetic tapeDesigned for a series of tapeHQS-8mm | Application | LED strip - wire |
| PCB tape width 8 mm Type One-sided with a cable for non-hermetic tape Designed for a series of tape HQS-8mm | Wire cross-section | 20 AWG |
| TypeOne-sided with a cable for non-hermetic tapeDesigned for a series of tapeHQS-8mm | Cable length | 100-150 mm |
| Designed for a series of tape HQS-8mm | PCB tape width | 8 mm |
| | Туре | One-sided with a cable for non-hermetic tape |
| | Designed for a series of tape | HQS-8mm |
| Packing 100pcs / (bag) | Packing | 100pcs / (bag) |