PushPull (V4) Power QuickLock

Pushing Performance
Since 1945



Description

The well-known HARTING PushPull power connectors with crimp connection, proven in numerous applications, are now joined by two new plug-compatible power connectors with Han QuickLock technology, the connection technology for tool-less installation on site. Han-Quick Lock connection technology combines the reliability and user-friendliness of spring terminals with the low space requirements of crimp contacts.

Links to Other Materials

- B2B Product Page: Connectors

Specs

- Rated Current (4 / 2 Pol): 12 A / 16 A
- Rated Voltage (4 / 2 Pol): 48 V / 250 V
- -40…+70C
- IP65 / IP67
- >750 Mating Cycles
- IEC 61076-3-106

Markets

- Automation
- Machinery
- Robotics
- Railway

Applications

- Power Supply
- Lighting
- Motors / Drives

Feature	Advantage	Benefit
PushPull locking mechanism	Quick and easy mating process between cable assembly and device / panel receptacle	Significant decrease in connection time
Quick Lock termination	Installation without any special tools	Simplified field installation
4 coding variants	Ability to differentiate connection by function	Prevents connection errors