

Han K 4/2 Crimp



Markets

- Machinery
- Robotics
- Railway
- Energy

Applications

- Distribution boxes
- Conveyors
- Control Cabinets
- Injection Molding
- Power Supplies
- Metal working

Description

We are pleased to announce a new addition to the Han-Com® series. The new Han® K 4/2 crimp inserts increase our portfolio, offering customers well known interfaces with different termination technologies. With the new crimp inserts customers have the benefits of a process-stable and high-quality crimping termination technology. In industries and applications where customers prefer crimp termination over screw termination for reasons of shock and vibration these new inserts will be an attractive solution.

Links

- [B2B Product Pages](#)

Specs

- Power –
 - 4+PE
 - 80A / 830V
- Signal –
 - 2 pole
 - 16A / 400V
- -40C...+125C
- 16B Size
- >500 mating cycles (10k possible)
- RoHS Compliant
- up to IP69k
- IEC 60664-1
- IEC 61984

Feature

Advantage

Benefit

- | | | |
|-------------------|--|----------------------|
| ■ Crimp Terminals | ■ Termination flexibility due to availability of screw terminals | ■ Design Flexibility |
| | | ■ Cost reductions |
| ■ Signal pins | ■ Enables interlock functionality | ■ Increases safety |