

# Han<sup>®</sup> Board PCB Power

3+PE

7.62mm Pitch



Pushing Performance  
Since 1945

For further information, please reach out to  
techsupportUS@HARTING.com

## PRODUCT SPECIFICATIONS



**PCB JACK**  
**09 93 003 0300**



**LATCHING PLUG**  
**09 93 003 0301**

Robust Latching

Rugged Crimp Termination

### CRIMP PIN OPTIONS

<a href="#">09 33 000 6207</a>	Han <sup>®</sup> E Female 4mm <sup>2</sup> (12AWG)
<a href="#">09 33 000 6202</a>	Han <sup>®</sup> E Female 2.5mm <sup>2</sup> (14AWG)
<a href="#">09 33 000 6204</a>	Han <sup>®</sup> E Female 1.5mm <sup>2</sup> (16AWG)

### ELECTRICAL SPECIFICATIONS

Current Rating	32A*
Voltage Rating (Conductor-Earth)	480V
Voltage Rating (Conductor-Conductor)	830V
Impulse Voltage	6kV
Pollution Degree	2

\*Current rating dependent on PCB layout

### 6 Coding Variations!

(with the use of coding pin [09 12 000 9927](#))

## KEY FEATURES



Space Saving



Cost Effective



Weight Savings



Touch-protected



Crimp Termination on cable side

## APPLICATION EXAMPLE

Robotic control unit - Interface for three drive axis

