

Current information of CONEC GmbH

Solid Body

The Solid Body connector series is an advanced development of the CONEC water resistant D-SUB series.



D-SUB Standard / D-SUB High Density

This series is designed with a one piece, "Solid Body" zinc diecast housing. This robust design performs better to mechanical impacts during installation and operation and has less possible leak paths. It complies to current solder requirements with RoHS compliant solder temperatures.

This product range is rated to IP67 and can be mated to standard D-SUB Standard and D-SUB High Density connectors.

For higher and special customized IP ratings contact the factory. This connectors series can be used in all application fields where environmental protection is needed such as:

Industrial Machines - Medical Equipment -Test & Measuring - Communications - GPS - Emergency Vehicles - Rugged Mobil Computers - Sealed Battery Packs -Position Sensors.

Features:

- One piece nickel-plated zinc-diecast shell
- Precision machined contacts
- For rugged applications
- IP67 rated
- · Rear Panel Mounting
- Shell size 1-5 available
- Terminations:
 - Solder Cup
 - Solder Pin Straight
 - Solder Pin Angled for footprint
 - D-SUB Standard 10.2mm_.402"
 - D-SUB Standard 14.9mm_.587"
 - D-SUB High Density 12.3,mm_.484"

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