

INTRODUCING HEAVY DUTY SEALED CONNECTOR SERIES MINI 2POS CONNECTOR

- Save space with a flat connector housing design that can fit through any 20 mm hole
- Save assembly time with a bayonet slide that comes in the pre-locked position



TE Connectivity's (TE) new mini 2pos connectors are the smallest option in our Heavy Duty Sealed Connector Series portfolio. With a flat connector housing design, they can fit through any 20 mm hole, making them ideal for use in sensor interface applications in industrial and commercial vehicles.

These receptacle and tab housings ease assembly with a bayonet slide that comes in the pre-locked position for fast mounting on the assembly line. Additional robust features include a single-pivot bayonet lock that reduces dust and dirt ingress, ribs for overmolding or cover fixation on the tab housing.

APPLICATIONS

- Sensor interfaces
- Motors and gearboxes
- ABS/EBS brake units
- Hydraulic pumps
- Wire-to-wire coupling at the chassis
- Actuators
- Switches

TARGET MARKETS

- Truck
- Bus
- Agriculture
- Construction
- Automotive
- Recreational

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- [FAQs](#)

KEY BENEFITS

- Save space with a flat connector housing design that can fit through any 20 mm hole
- Save assembly time with a bayonet slide that comes in the pre-locked position for fast mounting at the assembly line
- Reduce dust and dirt ingress with a single- pivot bayonet lock
- Protect from dust, water, and overspray with up to IP69K rugged sealing capabilities