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**Disconnect or protect applications safely and conveniently with Push-in Technology**

# The PT 6 P/P HV disconnect terminal blocks with Push-in connection from Phoenix Contact are characterised by the easy-to-use connection technology and disconnect element. The switching state can be clearly seen at all times.

# Due to the robust design of the isolating plug and disconnect knife, the devices can be used in harsh environments. The disconnect terminal blocks can be loaded with up to 32 A and are designed for voltages up to 1000 V. The integrated 4 mm test sockets enable quick and safe testing.

# The PT 6-DREHSI screw cap fuse terminal blocks with Push-in connection extend the existing range. They are suitable for 5 x 20 mm type G fuse-links and are also available as a version with a tripping status indicator. Faulty fuses can be easily identified via an LED display. The fuse-links are easily accessible, so they can be replaced conveniently.

# The fuse terminal blocks are designed to be extremely robust and versatile. All terminal blocks support flexible potential distribution via the universal function shaft. Flat marking areas enable easy identification in any installation position.

**ENDS**

**PR5236GB**

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