

QVEE

AUTOMOTIVE | MINING | MARINE

www.qvee.com.au

Diode Connectors

Sold Individually

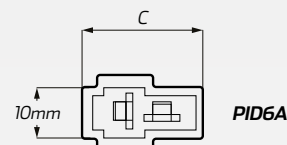
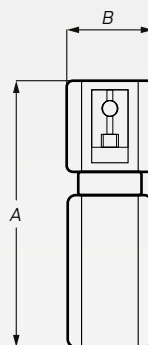
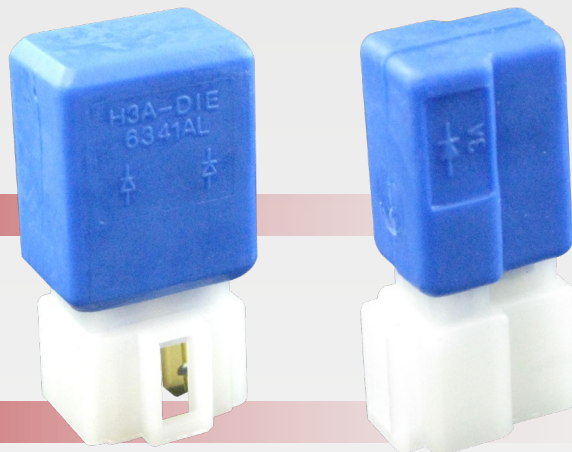
DESCRIPTION

Plug & Play blocking diode. Available in different model with multiple configurations (wiring diagrams are labeled on diode's housing). Industry standard connector.

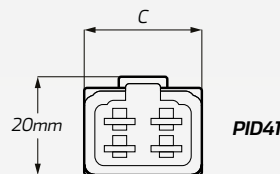
DIMENSIONS

- Plug & play blocking diode connectors
- Labeled wiring on housing for clear applications
- Meets the requirement of industry standard connector

Part Number.	Height (A)	Width (B)	Depth (C)
PID6A	• 44mm	• 13mm	• 22mm
PID41	• 49mm	• 22mm	• 25mm



PID6A



PID41

TECHNICAL SPECIFICATIONS

Housing Material	• Thermoplastic polymer	Max. Average Rectified Current	• 3 Amps
Contact Material	• Polyamide	Operating Temperature	• -65°C to 150°C

PART NUMBERS

Part Number.	Pin Connection	Max. Reverse Voltage	Descriptions
PID6A		• 600 Amps	• 3A Plug & Play blocking diode connector Industry standard connector. Up to 600V max reverse voltage.
PID41		• 400 Amps	• 2 x 3A Plug & Play blocking diode connector. Industry standard connector. Up to 400V max reverse voltage.