



DRC Series Plugs

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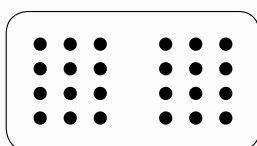
DESCRIPTION

These industry proven connectors are environmentally sealed to IP68 standards. Able to be used in both in-line and bulkhead applications. Specifically designed for the truck, mining and construction industry. Features a heavy duty thermoplastic housing and silicon rubber seal with an operating temperature of -55°C to 125°C. Size 16 sockets - rated 13A.

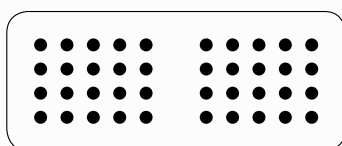
TECHNICAL SPECIFICATIONS

Connector System	• Wire to Wire	Body Material	• PPS GF
Sealable	• Yes	Mating Pin Diameter	• 1.59mm
Primary Locking Feature	• Contact Retainer	Contact Current Rating	• 13 Amps per Circuit
Voltage	• Up to 250V DC	Operating Temperature	• -55°C – 125°C
IP Rating	• IP68, IP6K9K	Flammability	• UL Recognized, Standard UL-94
Cable Exit Angle	• 180°	Approvals	• SAE J2030

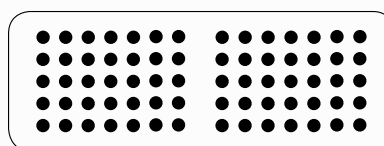
HOUSING CONFIGURATIONS



1*-24
24 x size 16



1*-40
40 x size 16



1*-70
70 x size 16

AMPERAGE RATING
Size 16: 13 Amps per Circuit

PART NUMBERS

In-Line Plugs

Part Number.	Dimensions (mm)	Mounting Type	Description
DRC16-24SA	• 40.64 L x 29.16 H x 53.34 W	• In-Line	• 24 circuit DRC In-Line plug. Takes 24 x size 16 Sockets.
DRC16-40SA	• 40.56 L x 30.53 H x 72.85 W	• In-Line	• 40 circuit DRC In-Line plug. Takes 40 x size 16 Sockets.
DRC16-70SA	• 41.73 L x 36.06 H x 103.99 W	• In-Line	• 70 circuit DRC In-Line plug. Takes 70 x size 16 Sockets.