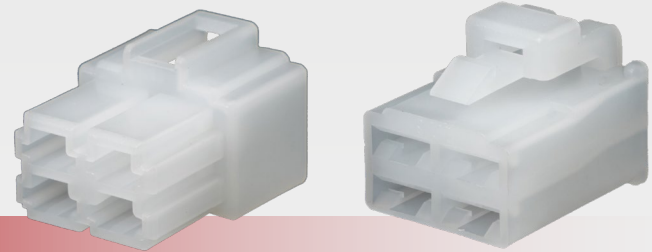


NARVA® QK Type Connector Complete Kits
Blister Pack

www.narva.com.au



DESCRIPTION

Complete Reverse QK type connector kits. Includes 1 female, 1 male and terminals to suit. Comes in a blister pack.

TECHNICAL SPECIFICATIONS



HOUSING CONFIGURATION



1 Circuit



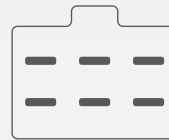
2 Circuits



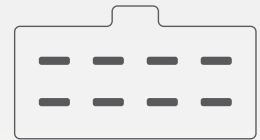
3 Circuits



4 Circuits



6 Circuits



8 Circuits

Connector System • Wire to Wire

Terminal Cable Size • 1 - 4mm automotive cable

Current Rating • 20 Amps

Terminal Tab Dimensions • 6.3 x 0.8mm

PART NUMBERS

Part Number.	Description	Comprises
56271BL	Complete 1 circuit QK connector kit. Contains 1 male housing, 1 female housing, 1 pin and 1 socket.	1 x 1 circuit female housing (56261), 1 x 1 circuit male housing (56251), 1 x female terminal (56224) and 1 x male terminal (56220).
56272BL	Complete 2 circuit QK connector kit. Contains 1 male housing, 1 female housing, 2 pins and 2 sockets.	1 x 2 circuit female housing (56262), 1 x 2 circuit male housing (56252), 2 x female terminal (56224) and 2 x male terminal (56220).
56273BL	Complete 3 circuit QK connector kit. Contains 1 male housing, 1 female housing, 3 pins and 3 sockets.	1 x 3 circuit female housing (56263), 1 x 3 circuit male housing (56253), 3 x female terminal (56224) and 3 x male terminal (56220).
56274BL	Complete 4 circuit QK connector kit. Contains 1 male housing, 1 female housing, 4 pins and 4 sockets.	1 x 4 circuit female housing (56264), 1 x 4 circuit male housing (56254), 4 x female terminal (56224) and 4 x male terminal (56220).
56276BL	Complete 6 circuit QK connector kit. Contains 1 male housing, 1 female housing, 6 pins and 6 sockets.	1 x 6 circuit female housing (56266), 1 x 6 circuit male housing (56256), 6 x female terminal (56224) and 6 x male terminal (56220).
56278BL	Complete 8 circuit QK connector kit. Contains 1 male housing, 1 female housing, 8 pins and 8 sockets.	1 x 8 circuit female housing (56268), 1 x 8 circuit male housing (56258), 8 x female terminal (56224) and 8 x male terminal (56220).