

ABSTRACT

ELECTRICAL CONNECTOR

Electrical connector (8) having first terminals (12) at a front thereof to which external electrical conductors may be secured to make electrical connections between the conductors and the first
5 terminals (12). A mounting assembly (14) at a rear of the connector (8) receives over-voltage protection devices (18) so that these couple electrically to the first terminals (12) for providing over-voltage protection to electrical circuits in use coupling to the first terminals (12). Releasable mounting means (20) releasably connects of the connector (8) to support structure (22) for the connector.

Fig. 1