



TYPE 5 RSE/STD/024

Conductor CSA	Maximum Cable Diameter	Typical Weight
mm ²	mm	kg/km
0.50	2.40	10
0.75	2.62	13
1.00	2.80	16
1.50	3.34	25
2.50	3.82	35
4.00	4.64	50
6.00	5.25	70
10.00	6.50	120

PRODUCT DESCRIPTION:

Designed for the connection of either AC or DC circuits in either moving or fixed applications inside of vehicles.

PRODUCT CHARACTERISTICS:

- Conductor: Stranded tinned annealed copper wire
- Insulation: Modified cross-linked compound
- Sheath: Cross-linked low smoke zero halogen compound

Technical Data

- Voltage Rating: 30V AC/50V DC
- Operating Temperature: -25 to +85°C
- Test Voltage @ 50Hz/15 minutes: 2.5kV
- Halogen Content: Zero

Standards

RSE/STD/024 - Part 6

Colour

Standard colours and alternatives are as indicated in the appropriate specification. For further information contact Brand-Rex.

Ordering

- Order Part Number: RSE Type V-CSA-colour (eg. RSEV-4sqmm-voilet)

The information contained in this document is valid and correct at the time of issue. However, we reserve the right to modify details without notice in the light of subsequent Standard / Specification changes and ongoing technical developments. Diagram colours are used for representation only.

