

Fuse Base - RSL63

- Insulating sleeves to protect cable entry.
- Full shrouded contacts, IP20 degree of protection.
- Made from tough flame retardant non-hydroscopic material.
- Large contact area for long lasting contact pressure.
- Non-twist cable clamp screws.

Standards

Australian Standard AS 1033



Range

Rated current (Ie)	63A
Rated voltage AC (Ue)	1200V
Rated voltage DC (Ue)	750V
Rated peak withstand current	63kA
Rated impulse withstand voltage (Uimp)	12kV
Mounting screw size	2x M6
Weight 1P (Front wire)	0.5kg
Max Cable Size (front)	35mm ²
Maximum tightening torque (front)	3-4Nm
Fuse type (suit all)	TAC/TSC_

Rated Current (A)	Type of Connection	Colour	Pack Quantity	Catalogue Number
63A	Front Wire	Cream	10	RSL63H
	2 Stud Rear	Cream	1	RSL63P
	Busbar / Front Wire	Cream		RSL63PH

Dimensions

