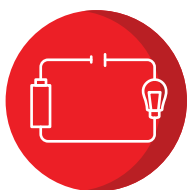




ALVOLTA 4 POSITION BATTERY SWITCH

AS323504R

Key Features:



Multiple Circuits



350A Continuous Current



IP66 Rated



M10 Terminal Studs



Durable Design

Suitable for:



1 YEAR
WARRANTY

ALVOLTA 4 POSITION BATTERY SWITCH

AS323504R

Electrical Data:

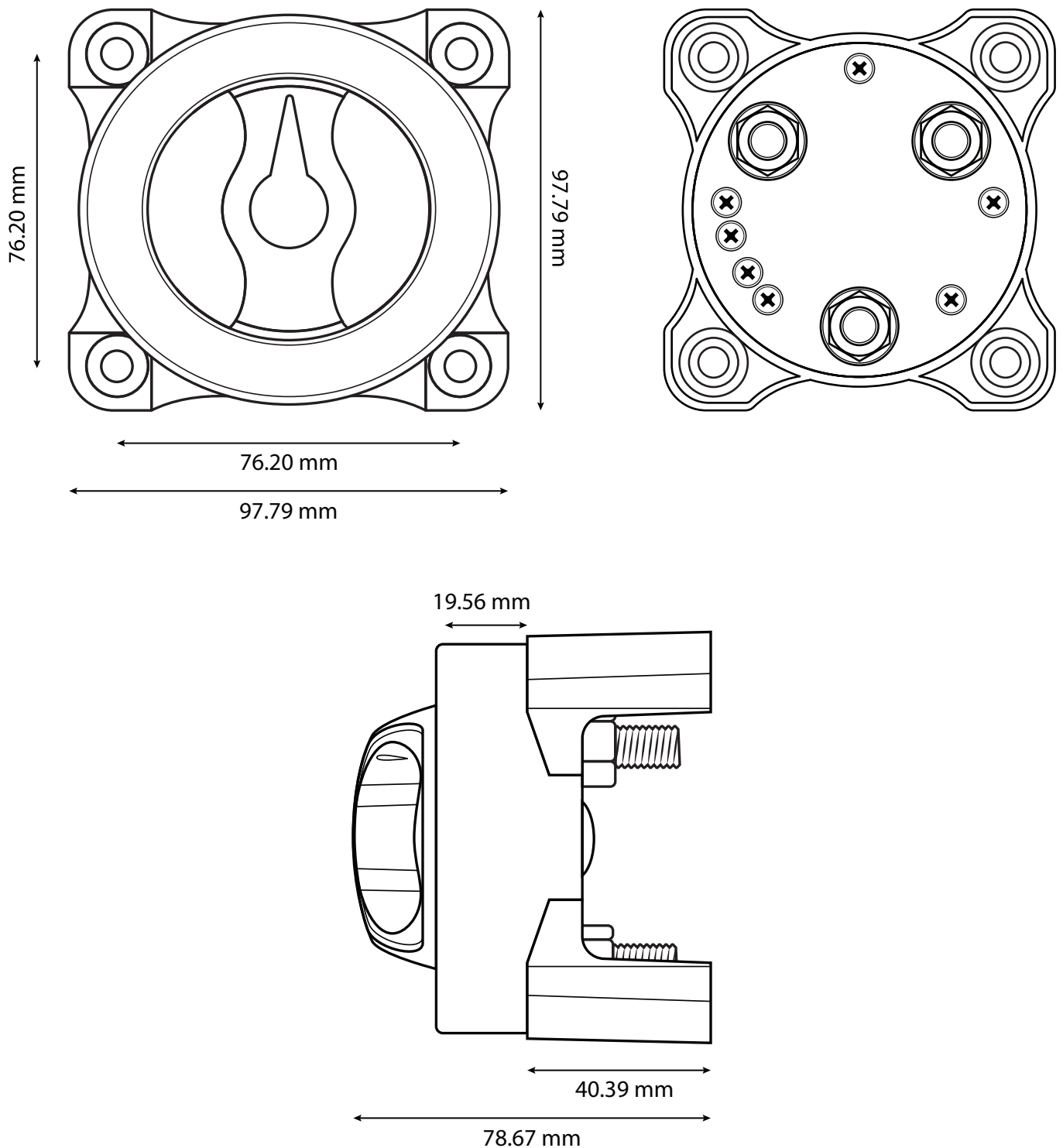
Model	AS483504R
Alternator Field Disconnect	No
Colour	Red
Switch Type	4-Position Selector
Battery Inputs	2
Switch Positions	4
Battery Combine	Yes
Maximum System Voltage	32V DC
Continuous Current Rating	350A
Intermittent Current Rating (5m)	525A
Cranking Current Rating (30s)	700A
Terminal Stud Size	M10 (10mm)
Cable Size	120mm ² (4/0 AWG)
Cable Clearance	27.9mm (1.10")
Mounting Holes	M6 (6mm)
Terminal Stud Mounting Torque	15.82N-m (140 in-lb)
Terminal Stud Material	Tinned Copper
Housing Material	PVC
Ingress Protection	IP66
Dimensions	97.79 x 97.79 x 78.67mm
Weight	0.4 kg
Warranty	1 Year

*All data and specifications provided in this datasheet are tested under standard test conditions, and may deviate marginally from actual values. Alvolta and its associates reserve the right to make modifications to the provided information without notice. Alvolta maintains the goal to supply customers with the most recent information regarding its products.

ALVOLTA 4 POSITION BATTERY SWITCH

AS323504R

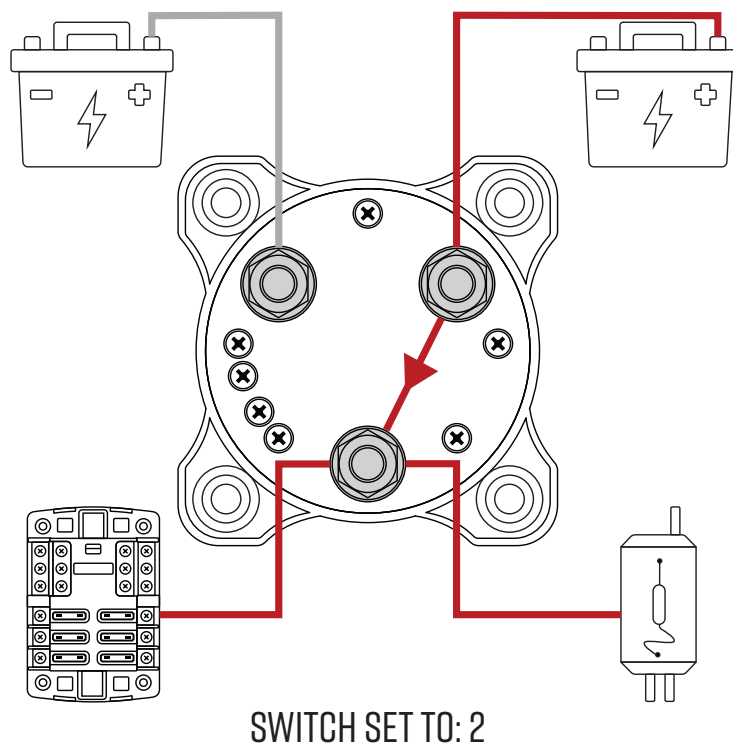
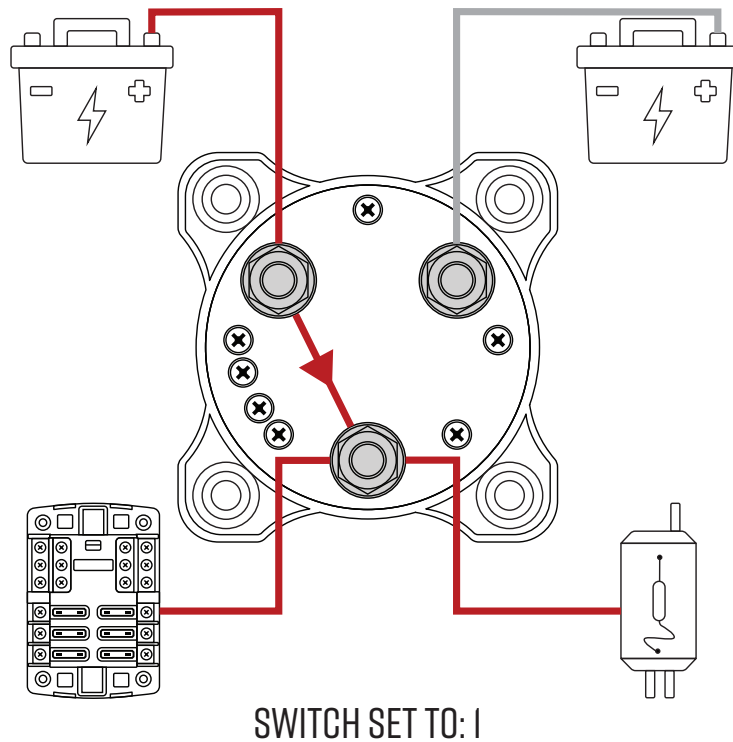
Module Diagram:



ALVOLTA 4 POSITION BATTERY SWITCH

AS323504R

Switch Diagrams:



ALVOLTA 4 POSITION BATTERY SWITCH

AS323504R

Switch Diagrams:

