



For further technical advice email: technical@albrightinternational.com
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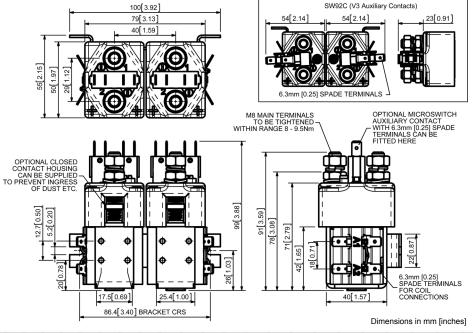
The SW92 has been designed for direct current loads. Developed for both interrupted and uninterrupted loads, the SW92 is suitable for switching Resistive, Capacitive and Inductive loads.

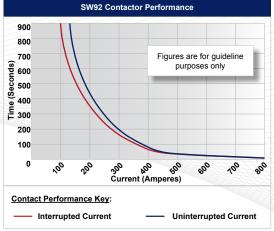
- Interrupted current opening and closing on load with frequent switching (results in increased contact resistance)
- Uninterrupted current no or infrequent load switching requirements (maintains a lower contact resistance).

The SW92 features single pole double breaking main contacts with silver alloy tips, which are weld resistant, hard wearing and have excellent conductivity. The SW92 has M8 stud main terminals and 6.3mm spade coil connections. Mounted using supplied brackets, can be horizontal or vertical, when vertical the M8 contact studs should point upwards. If the requirement is for downwards orientation we can adjust the contactor to compensate for this.



SW9





Connection Diagram				
SW92A		SW92C		
AUX. CONTACTS NO NC	AUX. CONTACTS NO N°C N°C N°C N°C	AUXILIARY CONTACT	AUXILIARY CONTACT 1 4 2	

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Key: Optional ○ Standard • Not Available X			
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[‡] Open Housing Available