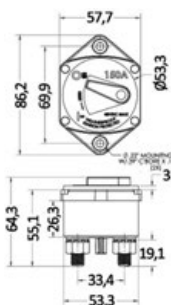


OSCULATI


▲ 02.710.xx



▲ 02.711.xx



▲ 02.710.xx

Waterproof magnetic circuit breaker for winch and bow thruster, with 5/16" electrical terminals OSCULATI

Re-armable and detachable via a special lever, they simultaneously serve as a fuse and switch. Manufactured in accordance with US standards SAEJ1171 and CE 28846 "Vapor Proof", capacity 3000 intervention cycles. Allowed voltage: max 48 V, Upgraded version, electrical terminals at 5/16" (instead of 1/4") to facilitate cable connection. The recessed model requires a simple circular hole for installation. IP66 Weatherproof. From 100 A to 200 A can also be used as a **general battery disconnect**.

Maximum voltage capacity:

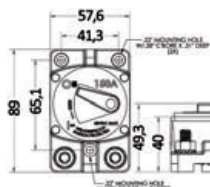
5000A 14VDC;

3000A 28VDC;

1500A 48VDC.

Operating temperature: -40C° / 85C°.

Version		Max load A
For recess fit	external	
02.710.50	02.711.50	50
02.710.10	02.711.10	70
02.710.20	02.711.20	100*
02.710.22	-	120*
02.710.40	02.711.40	150*
02.710.41	02.711.41	200*



▲ 02.711.xx



▲ 02.750.xx



▲ Approval



▲ 02.750.00



▲ 02.751.xx



▲ 02.751.xx



▲ 02.750.xx

Waterproof magnetothermal protection switch for winch and bow thruster

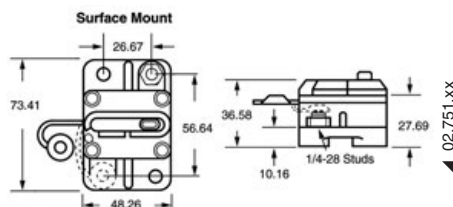
Resettable, it can be released by means of a special lever. It is both a fuse and a switch.

Manufactured in accordance with USA SAE J1171 / SAE J1625 standards. Allowed voltage: max 42 V, operating temperature: -32° + 82°.

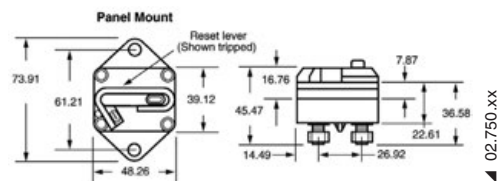
Diameter pins 6 mm x2. IP67 Weatherproof.

With 1/4" electrical terminals.

Code	Version	Optional rubber seal	Max load A
02.750.60	For recess fit	02.750.00	60
02.750.80	For recess fit	02.750.00	80
02.750.10	For recess fit	02.750.00	100
02.750.12	For recess fit	02.750.00	120
02.750.15	For recess fit	02.750.00	150
02.750.20	For recess fit	02.750.00	200
02.751.60	External	-	60
02.751.80	External	-	80
02.751.10	External	-	100
02.751.12	External	-	120
02.751.15	External	-	150
02.751.20	External	-	200



▲ 02.751.xx



▲ 02.750.xx