EATON

▲ 02.700.10/20/40/41/50

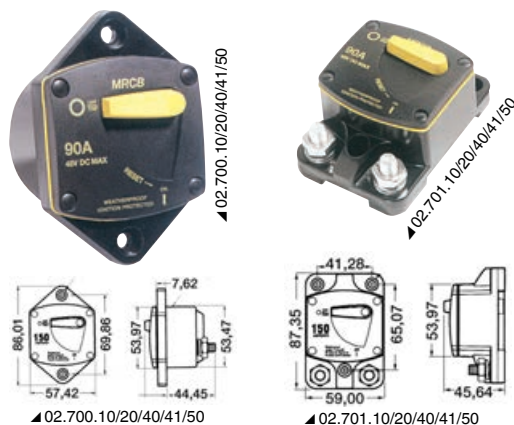▲ 02.701.10/20/40/41/50
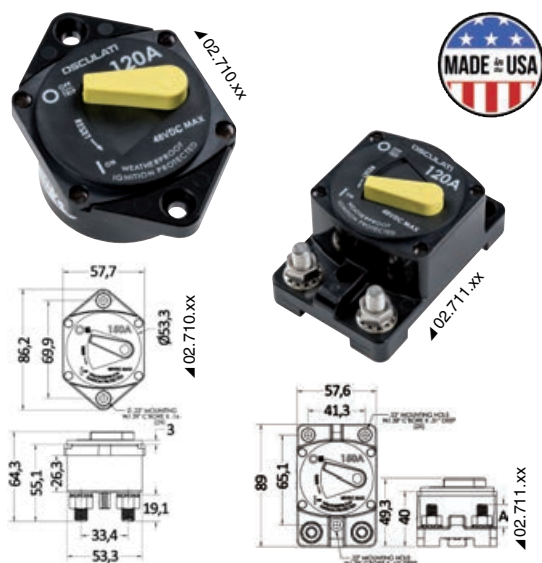
▲ 02.700.10/20/40/41/50

▲ 02.701.10/20/40/41/50

Watertight circuit breaker for windlasses and bow thrusters, fitted with 5/16" electrical terminals

Resettable and releasable by means of a dedicated lever. It works as a fuse and a circuit breaker at a time. Manufactured in compliance with the USA SAEJ1171 and CE 28846 "Vapor Proof" standards, 3000-cycle operating capacity. Permitted voltage: max 48V.
Oversized version having 5/16" (instead of 1/4") electrical terminals for easier cable connections.
The recess fit model only requires a **round** bore for installation.

Version		Max load A
Panel mount	**Surface mount**	
02.700.50	**02.701.50**	50
02.700.10	**02.701.10**	70
02.700.20	**02.701.20**	100*
02.700.40	**02.701.40**	150*
02.700.41	**02.701.41**	200*

*   Can also be used as **main battery switch**.

OSCULATI

▲ 02.710.xx

▲ 02.711.xx

▲ 02.710.xx

▲ 02.711.xx

New

OSCULATI watertight circuit breaker for winch and bow thruster, fitted with 5/16" electric terminals

Resettable and releasable by means of a dedicated lever. It works as a fuse and a circuit breaker at a time. Manufactured in compliance with the USA SAEJ1171 and CE 28846 "Vapor Proof" standards, 3000-cycle operating capacity. Permitted voltage: max 48V.
Oversized version having 5/16" (instead of 1/4") electrical terminals for easier cable connections. The recess fit model only requires a round bore for installation. IP66 Weatherproof.
Max voltage capacity:
5000A 14VDC;
3000A 28VDC;
1500A 48VDC.
Operating temperature: -40C° / 85C°.

Version		Max load A
Panel mount	**Surface mount**	
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*

*   Can also be used as **main battery switch**.

▲ Approval

▲ 02.750.xx

▲ 02.751.xx

▲ 02.750.00

Watertight circuit breaker for windlasses and bow thrusters

Resettable and releasable by means of a dedicated lever. It works as a fuse and a circuit breaker at a time. Manufactured in compliance with the USA SAE J1171 / SAE J1625 standards.
Allowed voltage: max 42 volt, -32° + 82° operating temperature.
Pin diameter: 6 mm.
With 1/4" electric terminals.

Code	Version	OPTIONAL rubber gasket	Max load A	Code	Version	OPTIONAL rubber gasket	Max load A
02.750.60	Panel mount	**02.750.00**	60	**02.751.60**	Surface mount	-	60
02.750.80	Panel mount	**02.750.00**	80	**02.751.80**	Surface mount	-	80
02.750.10 New	Panel mount	**02.750.00**	100	**02.751.10** New	Surface mount	-	100
02.750.12	Panel mount	**02.750.00**	120	**02.751.12**	Surface mount	-	120
02.750.15	Panel mount	**02.750.00**	150	**02.751.15**	Surface mount	-	150
02.750.20	Panel mount	**02.750.00**	200	**02.751.20**	Surface mount	-	200

▲ 02.750.xx

▲ 02.751.xx

Panel Mount

Reset lever (Shown tripped)

▲ 02.750.xx

Surface Mount

1/4-28 Studs

▲ 02.751.xx