

ACCESSORI E COMPONENTI PER SALPA ANCORA

WINDLASS ACCESSORIES AND PARTS

SWITCHES



Nuovo pannello con superficie lucida antigraffio e cornice minimale.

New panel with scratch-resistant glossy surface and minimal frame.

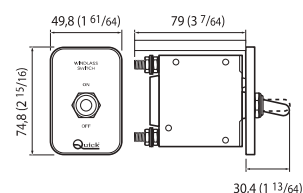
Interruttore magneto idraulico per correnti continue (DC)

L'interruttore automatico magneto idraulico Quick® è una protezione amperometrica specifica per correnti continue. Interviene in caso di sovracorrente, interrompendo il circuito elettrico. Il riarmo della protezione è manuale. Può essere utilizzato fino a 80 Vdc.

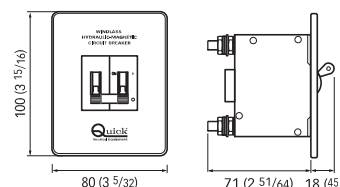
Hydraulic-magnetic breaker for direct current (DC)

Quick® "slow burn" hydraulic magnetic circuit breakers offer protection when using direct currents. In over current situations they will trip, break the circuit and protect the equipment, they may be reset manually and are suitable up to 80 Vdc.

MOD. WCB 40	40 A
MOD. WCB 50	50 A
MOD. WCB 60	60 A
MOD. WCB 80	80 A
MOD. WCB 100	100 A



MOD. 10125	125 A
MOD. 10150	150 A
MOD. 10200	200 A



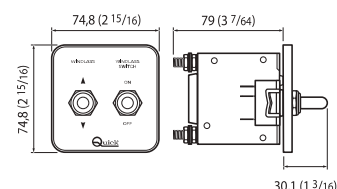
Nuovo pannello con superficie lucida antigraffio e cornice minimale.

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Interruttore magneto idraulico per correnti continue (DC) in abbinamento con il comando da plancia per salpa ancora (UP/DOWN)

Hydraulic-magnetic breaker for direct current (DC) in combination with windlass control board (UP/DOWN).

MOD. WCS B 40	40 A
MOD. WCS B 50	50 A
MOD. WCS B 60	60 A
MOD. WCS B 80	80 A
MOD. WCS B 100	100 A



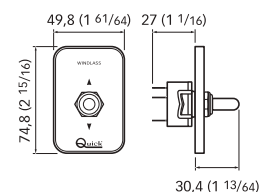
Nuovo pannello con superficie lucida antigraffio e cornice minimale.

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Comando da plancia / Control board

MOD. WCS 820

Comando da plancia per salpa ancora (UP/DOWN)
Windlass control board (UP/DOWN)



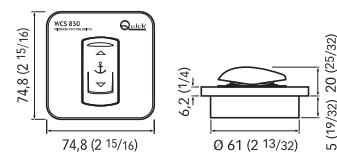
Nuovo pannello con superficie lucida antigraffio e cornice minimale.

New panel with scratch-resistant glossy surface and minimal frame.

Comando da plancia / Control board

MOD. WCS 830

Comando da plancia per salpa ancora (UP/DOWN)
Windlass control board (UP/DOWN)



Dimensioni in mm (pollici) / Dimensions in mm (inch)