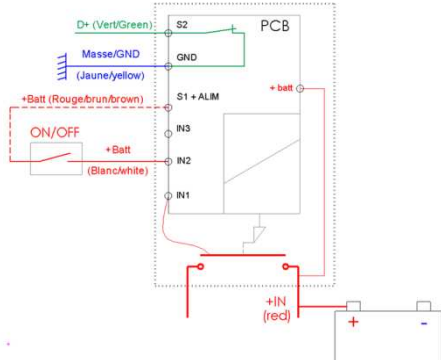


COUPE-BATTERIE BISTABLE 24 & 12V 24 & 12V BISTABLE BATTERY MASTER SWITCH

202310 : 24V 202311 : 12V	Schema
	

Caractéristiques générales / Main characteristics:

Indice de protection / Protection degree: IP65

Température d'utilisation / Working temperature: -40° +70°C

Poids / Weight: 1000g

Matière de l'enveloppe / Material housing: Thermoplastique / Thermoplastic

Circuit principal / Main circuit:

Capacité en continu / Continuous ratings: 300A (cut off positive pole)

Capacité temporaire (5s) / Temporary ratings (5s): 1500A

Tension maxi d'utilisation / Maximum voltage using: 48 VDC

Diamètre des bornes / Terminals diameter: M10

Protection / Treatment: Argenture / Silver plated

Longueur utile des bornes / Available length of terminals: 10 mm

Couple de serrage / Tightening torque: 1.4±0.2 daN.m

Circuit de commande / Control circuit:

Tension de commande mini / Min control voltage: 16V (24VDC version) / 9V (12VDC version)

Courant faible niveau / Low level current: 15 mA

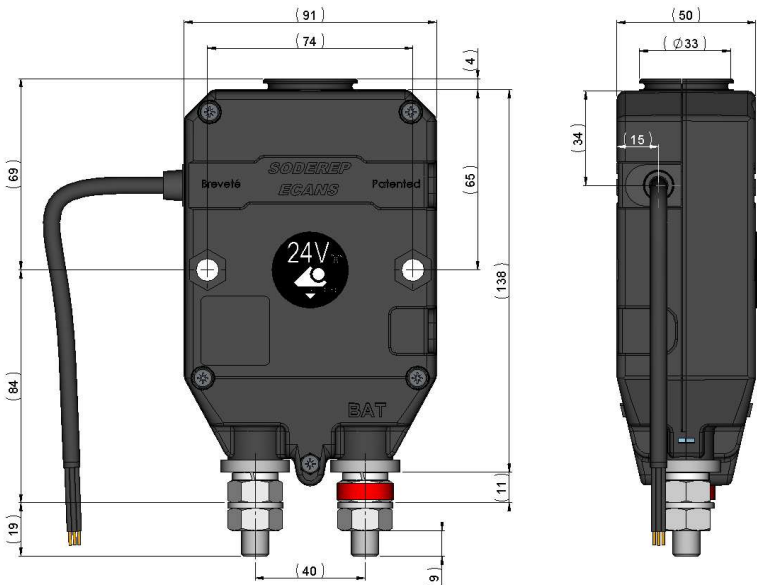
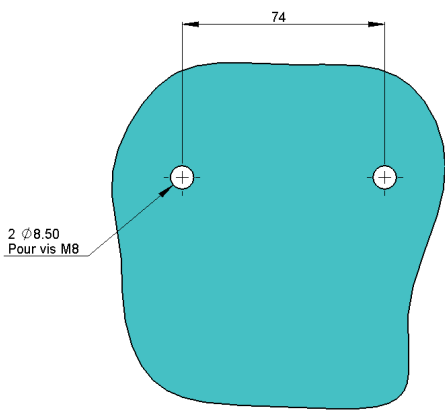
Courant impulsionnel / Impulsive current: 7A (24VDC version) / 12A (12VDC version)

Interrupteur de commande / Control switch: Référence / Part number: 250254

Circuit auxiliaire / Auxiliary circuit

Type / Type: D+ (Open when main circuit is closed)

Capacité temporaire / Temporary ratings: 80A

Dimensions	Fixation / Bracket
 Dimensions (mm): - Top width: 91 - Top width (excluding cable): 74 - Top thickness: 4 - Front height (excluding cable): 69 - Front height (including cable): 84 - Front height (including cable and connector): 138 - Front width (excluding cable): 65 - Front width (including cable): 11 - Bottom width: 40 - Bottom thickness: 9 - Side width: 50 - Side thickness: 34 - Side width (excluding cable): 33 - Side height: 15	 Dimensions (mm): - Bracket width: 74 - Mounting holes: 2 $\varnothing 8.50$ Pour vis M8 Couple de serrage des vis M8 : 1 daN.m $\pm 10\%$ M8 Tightening torque : 1 daN.m $\pm 10\%$

Accessoires de commande et de câblage / Accessories for control and cabling						
Single pole battery master switch P/N 202310 - 202311			Connector between battery master switch and control switch P/N 202326		Single pole control switch P/N 250254	
Cable 4 wires			DIN 72-585 B1-4.1-Sn/K1 ISO 15170 B1-4.1-Sn/K1		DIN 72585 A1-2.2-Sn ISO 15170 A1-2.2-Sn	
Fils / Wire		Cabling	Fils / Wire		Point	Point
Couleur / colour	Section		Couleur / colour	Section		
Brun / Brown	0.75²	OUTPUT +BAT	Brun / Brown	0.75²	1	1
Blanc / White		INTPUT +BAT	Blanc / White		3	3
Jaune / Yellow	1.5²	Masse / GND				
Vert / Green		D+ circuit (facultatif / optional)				
						