

Battery Master Switch Single Pole 300A



A lockable, robust battery switch designed for heavy duty switching applications in automotive, commercial and industrial vehicles. Featuring removable key, anti-rotation stop, die cast frame, all in a compact housing.

CODE NUMBER: 500024

GENERAL

For safety reasons, key is removable in OFF position only.

ELECTRICAL

Rated Voltage: 48VDC maximum

Rated Current: 300/3000 Amps sustained/5 secs

Configuration: Normally Open (N/O)

PHYSICAL

Termination: M10 copper studs

Stud Torque: $15 \pm 1.0 \text{ Nm}$ Contacts: Copper

Hardware: Brass nuts and washers

Construction: Reinforced plastic body with zinc

plated die cast frame and stainless key barrel.

Environmental: IP63

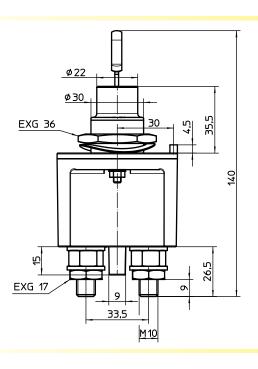
Operating Temp: -40°C to +85°C

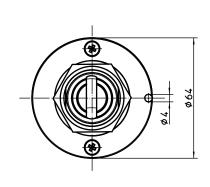
Dimensions: 64mmL x 64mmW x 140mmH

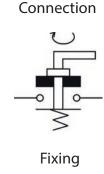
Weight (nominal): 430 Grams (with key)

SPARE PARTS

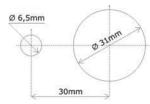
Handle: Order no. 520000 (code required)







FIXING



Proudly distributed by:



16 Parkinson Lane O'Connor WA 6163 Australia Phone +61 8 9331 3100 Fax +61 8 9331 5150 Email mail@amelec.com.au Web www.amelec.com.au