

COMMODORE

4-Position Battery Selector Switch CM-402S

- Switches an isolated battery bank to all loads or combines battery banks to all loads
- Tin-plated copper studs for maximum conductivity and corrosion resistance
- Studs accept 3/8" (M10) ring terminals
- One-piece terminal stud design never loosens over time
- Isolating cover with three snap-off side pieces protects rear contacts and allows wire access in any direction
- CE, RoHS, ISO 8846
- Meets all American Boat and Yacht Council (ABYC) requirements for battery switches
- Meets UL 1500 and SAE J1171 external ignition protection requirements
- IP66 - protected against powerful water jets



Specifications

Cranking Rating: 30 sec.	900A DC
Intermittent Rating: 5 min.	500A DC
Continuous Rating:	300A
DC Terminal Stud, Tin-Plated Copper	3/8"-16 (M10)
Torque 120 in-lb (13.56 N·m) Cable Size to Meet Ratings*	4/0 AWG (120 mm ²)
Maximum Voltage Rating	32 Volts DC
Ignition Protected	

Caractéristiques techniques

puissance de démarrage : 30 sec.	900A DC
puissance intermittente : 5 min.	500A DC
puissance continue :	300A
goujon de borne CC, cuivre étamé	3/8"-16 (M10)
13,56 N-m (120 in-lb) Taille du câble pour respecter les valeurs nominales* 6.	4/0 AWG (120 mm ²)
tension nominale maximale	32 Volts DC
protection contre l'allumage	

