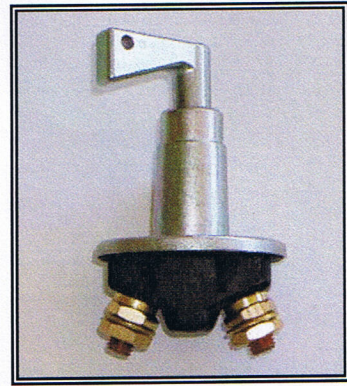


TECHNICAL DATA SHEET
Ref. 530101
 Unipolar BATTERY
 MASTER SWITCH
 24VDC / 150A



GENERAL CHARACTERISTICS

Protection degree: IP65
 Ambient temperature: -40°C to +85°C
 Weight: 0.24 Kg approx.
 Contacts: Double cut copper
 Connections: not polarized

FIELDS OF APPLICATION

Handling vehicles, industrial vehicles,
 agriculture machinery, industry, navy...

POWER CIRCUIT

Connection: M10 terminals
 Tightening torque: 0.9 +/- 0.1 daN·m
 Type: normally open unipolar
 Max. using tension: 48 V
 Capacity: 150 A in continuous
 450 A during 330 seconds
 1000 A during 5 seconds

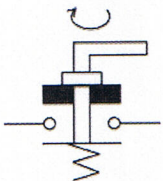
PARTICULAR CHARACTERISTICS:

Zinc plated finishing.
 Corrosion test: 200h salt spray resistance
 Abatable Handle

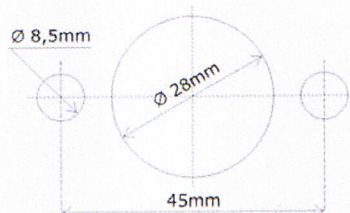
SPARE PARTS

Handle 580019

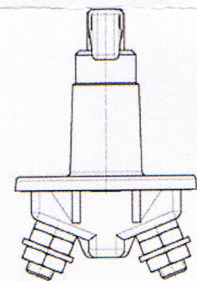
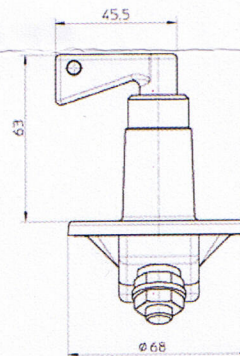
Connection diagram



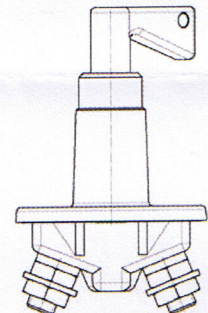
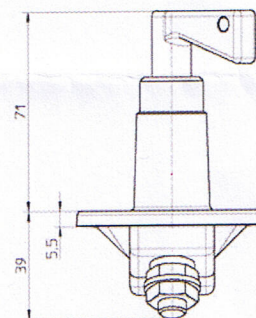
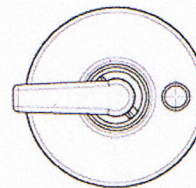
Fixing diagram



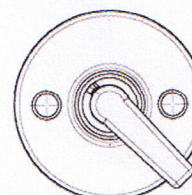
Size diagrams



CLOSED



OPEN



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