

Battery and Field Master Silver DPST On/Off

75904BX

This Battery and Field Master Switch will disconnect the battery and the alternator or generator field circuit.

Features

- Battery and Field Master Switching
- Silver contacts, chrome lever
- Weather resistant, O-ring sealed
- Field terminals 20A continuous
- Indexing pin aligns switch and prevents rotation (key start only)
- 2 x Field stud 10-32
- 2 x Battery stud 3/8"-24
- Mounting stem 3/4"-24 thread, L 13mm
- Suits panel thickness to 6.5mm

Specifications

- Voltage 6V-36V Multivoltage
- Amperage 1000A Intermittent, 125A Continuous, Small: 20A Cont
- Dimensions H 91 x Ø 67
- Configuration DPST
- Modes On/Off
- Application Heavy Duty, Mining

Part Numbers

- 75904BX Lever switch
- 75904-03BX Key start switch



Battery and Field Master Copper DPST On/Off

75903BX

This Battery and Field Master Switch will disconnect the battery and the alternator or generator field circuit.

Features

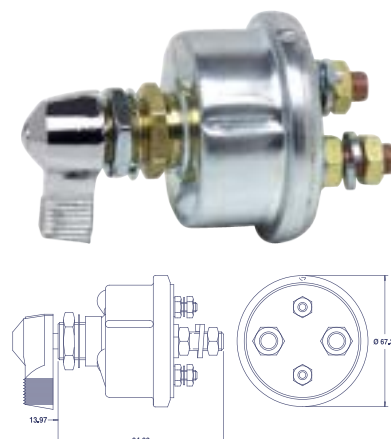
- Battery and Field Master Switching
- Copper contacts, chrome lever
- Weather resistant
- Field terminals 20A continuous
- 2 x Field stud 10-32
- 2 x Battery stud 3/8"-24
- Mounting stem 3/4"-24 thread, L 13mm
- Suits panel thickness to 6.5mm

Specifications

- Voltage 6V-36V Multivoltage
- Amperage 1000A Intermittent, 125A Continuous, Small: 20A Cont
- Dimensions H 110 x Ø 67
- Configuration DPST
- Modes On/Off

Part Numbers

- 75903BX Boxed



Dual Battery Master Switch 4 Main Studs DPST

75912BX

This switch can be used to switch positive and negative at the same time, or for two separate circuits.

Features

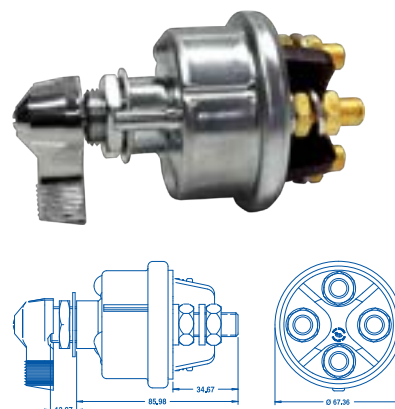
- Suitable for two high current loads
- Silver contacts, chrome lever
- Weather resistant, O-ring sealed
- Battery 4 x stud 3/8"-24 studs
- Indexing pin aligns switch and prevents rotation
- Mounting stem 3/4"-24 thread, L 13mm
- Suits panel thickness to 6.5mm

Specifications

- Voltage 6V-36V Multivoltage
- Amperage 750A Intermittent x 2, 125A Continuous x 2
- Dimensions H 110 x Ø 67
- Configuration DPST
- Modes On/Off
- Application Heavy Duty, Mining

Part Numbers

- 75912BX Boxed



75912	75920	75920-01	75930	880175
2	1	1	2	2
2	2	2	2	2
No	No	No	Yes	No
No	N/A	N/A	Yes	No
36V DC	36V DC	36V DC	32V DC	48V DC
2 X 125A	400A	400A	Large: 300A, Small: 10A	500A
2x 750A	400A	400A	1000A/20A	1000A
750A each min.	2,000A	2,000A	500A per 60 sec 1000A per 15 sec	2,250A
2x 1000A	2,000A	2,000A	1000A/20A	3,000A (1 sec)
2/0	4/0	4/0	2.5mm/90mm/120mm	4/0
-40 to +85°C	-40 to +85°C	-40 to +85°C	-40 to +85°C	-50 to +85°C
3/4"-16	3/4"-16	3/4"-16	Main contact: M10x90mm ² , Aux contact: M5x2.5mm ²	M12
0.690" (17.5mm)	3/4" (19mm)	3/4" (19mm)	0.708" (18mm)	0.984" (25mm)
8-10 Nm	8 Nm	8 Nm	18 Nm	30 Nm
Brass	Tin-Plated Copper	Tin-Plated Copper	Copper/Brass	Tin-Plated Copper
with 24505	Yes	Yes	Inbuilt	Yes
Chrome Lever	Red Knob	Yellow Knob	Removable Engineered Polymer	Black Knob
No	No	No	No	SAE J11 & ISO 8846
IP64	IP68	IP68	IP69K	IP67 & IP69K
3/4"-16	3/4"-16	3/4"-16	Pass through 1 hole, Ø18.2mm	N/A
Yes	Yes	Yes	2x M8 fixing points	—
				