

Master Disconnect Switches (cont.)

S.P.S.T. Two positions: OFF-ON • Disconnect battery circuit only

No. 2484

- For 6-12 volt, D.C. applications.
- Heavy gauge steel case.
- Die cast lever.
- Two $\frac{3}{8}$ " (9.52mm) dia. stud terminals.
- Brass mounting stem $\frac{3}{4}$ " (19.05mm) dia., $\frac{23}{32}$ " (18.25mm) long.
- Fits panels up through $\frac{3}{16}$ " (4.76mm) thick.



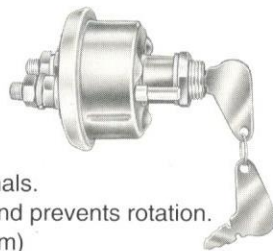
No. M-2484-A

- Same as No. 2484 except with silver contacts for 6-36 volt, D.C. applications.

Electrical Ratings
175 amps continuous
1,000 amps intermittent
15 seconds ON, 5 minutes OFF

No. M-2484-02 Key Operated

- For 6-36 volt, D.C. applications.
- Silver contacts.
- Patented "Hencol" non-tumbler trouble free lock.
- Heavy gauge steel case.
- Two $\frac{3}{8}$ " (9.52mm) dia. stud terminals.
- Indexing pin on case aligns unit and prevents rotation.
- Brass mounting stem $\frac{3}{4}$ " (19.05mm) dia., $\frac{17}{32}$ " (13.49mm) long.
- Fits panels up through $\frac{1}{4}$ " (6.35mm) thick.



No. M-2484-03 Weather Resistant

- Same as No. M-2484-02 except with "O" ring seal in operating shaft.

Electrical Ratings
175 amps continuous
1,000 amps intermittent
15 seconds ON, 5 minutes OFF

D.P.S.T. Two positions: OFF-ON • Disconnect battery and field circuits

No. M-289

- For 6-12 volt, D.C. applications.
- Brass case.
- Chrome plated die cast lever.
- Two $\frac{3}{8}$ " (9.52mm) dia. and two #10-32 stud terminals.
- Brass mounting stem $\frac{3}{4}$ " (19.05mm) dia., $1 \frac{13}{32}$ " (46.05mm) long.
- Fits panels up through $\frac{15}{16}$ " (23.81mm) thick.



No. M-290

- Same as No. M-289 except with silver contacts for 6-36 volt, D.C. applications.

No. M-290-01 Weather Resistant

- Same as No. M-290 except with "O" ring seal in operating shaft.

Electrical Ratings
Large Studs 125 amps continuous,
1,000 amps intermittent
Small Studs 20 amps continuous
15 seconds ON, 5 minutes OFF

No. M-75903

- For 6-12 volt, D.C. applications.
- Heavy gauge steel case.
- Chrome plated die cast lever.
- Two $\frac{3}{8}$ " (9.52mm) dia. and two #10-32 stud terminals.
- Brass mounting stem $\frac{3}{4}$ " (19.05mm) dia., $\frac{23}{32}$ " (18.25mm) long.
- Fits panels up through $\frac{3}{16}$ " (4.76mm) thick.



No. M-75904

- Same as No. M-75903 except with silver contacts for 6-36 volt, D.C. applications.

About Electrical Ratings

Cole Hersee electrical ratings are conservative. This means that switches can often be used in applications requiring higher ratings than those published.

"Hencol" Key

No. M-83353

- Key for "Hencol" non-tumbler, trouble-free lock.
- Heavy gauge steel, plated to resist corrosion.



Switch Lever

No. M-63513

- Lever for master disconnect switches.
- Chrome plated die cast construction.
- Chrome plated brass mounting screw and lockwasher supplied.



Face Plate

No. M-82065

- Face plate for Cole Hersee master disconnect switches.
- Polished aluminum with blue enamel finish.
- 2 $\frac{1}{2}$ " (63.50mm) dia., center hole $\frac{25}{32}$ " (19.84mm) dia.

