

SNAP-IN LIGHTED ROCKER SWITCHES

FEATURES

Applying the LIGHTED ROCKER SWITCHES on your tools, the following convenience will be provided:

- It will help to avoid switching the wrong ones by recognizing the high lighted switches 'ON or OFF' position.
- By mounting the transparent colored lighted NEON-LAMP-SWITCHES, ethereal in orange, green or red available, on to your panel/unit, etc..., even in dark place we assure easy recognizable ON/OFF position.
- Three combination types of switching function and the lighted lamp are provided i.e. the type 1; switching function is in on-position and the lamp is lighted, the 2; switching function is in off-position and the lamp is lighted, and the type 3; switching function is in either on-off position and the lamp is lighted always.
- Mounting of the lighted rocker switches on the panel can be very easily performed, because all models are snap-fitted in types.

* Fuse is not incorporated.

☐ To be marketed at a later date.

SNAP-IN ROCKER SWITCHES

FEATURES

LED INCORPORATED TYPE

In addition to the standard snap-in rocker switch, LED version becomes available. ON/OFF condition can be confirmed more easily.

- Snap-in panel mounting
- TAB#187 Terminal
- Dust-proof constructed inside design

DUST-PROOF TYPE

In addition to the standard snap-in rocker switch, dust-proof version becomes available.

- Snap-in panel mounting
- TAB#187 Terminal

- Dust-proof constructed inside design

SNAP-IN ROCKER SWITCHES WITH L.E.D.

HOW TO ORDER

The diagram illustrates the process of ordering a terminal block by selecting components from various categories:

- Series:** V, L, A, O, 4, L, 1
- Model:** Rocker, Snup in Mounting
- Code:** 0, L
- Actuator:** Rocker with LED
- Rating:** 6A 25V AC, 8A 25V/AC
- LED Color:** Yellow, Red, Green
- Terminal:** TAMP-97 (Applicable to Solder)
- Function:** Circuit, —
- Code:** 4
- Rating:** 10A
- Terminal:** 1 Solder lug, 3 P.C. Board

Final Assembly Example: V L A O 4 L 1 0 L 6A 25V/AC Rocker with LED Yellow 2 2 Red 1.7V 2.5V 20mA 2 3 Green 2.1V 2.5V TAMP-97 (Applicable to Solder) 4 Circuit — 10A 1 Solder lug 3 P.C. Board

Note: Code numbers do not appear on switches.

* W1 (SPST) is also available with vertical T&T terminals.

SNAP-IN DUST-TIGHT ROCKER SWITCHES

HOW TO ORDER

Stripes

Code: Actuator Color

1	Black
2	Red

Code: Actuator Legend

A		Impulse
B		Impulse
C		Impulse
D		No Marking

Code: Model

Code	Model	Rating
L	Rocker	6A 125V AC 6A 250V AC

Code: Snap in Mounting

Code	Model	Rating
L	Rock	6A 125V AC 6A 250V AC

Code: Circuit

Code	Circuit	Function
A	SP ST	ON 2-3

Code: Terminal

Code	Terminal
4	Terminal

Code: Bar/Circle Imprint Coding

Code	Rating
0	6A
1	3A

Code: Snap in Mounting

Code	Model	Rating
L	Rock	6A 125V AC 6A 250V AC

Code: Circuit

Code	Circuit	Function
A	SP ST	ON 2-3

Code: Terminal

Code	Terminal
4	Terminal

Code: Bar/Circle Imprint Coding

Code	Rating
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Code: Snap in Mounting

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Code: Circuit

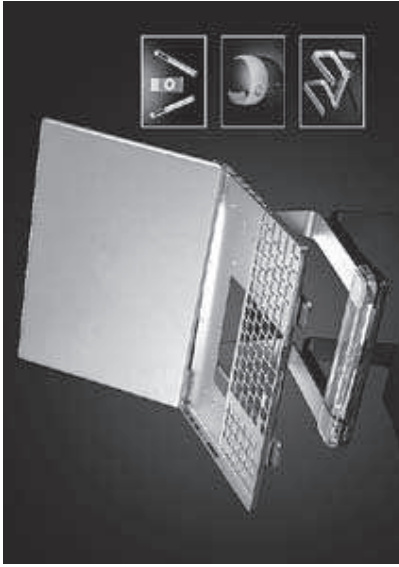
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A	SP ST	ON 2-3

Code: Terminal

Aluminum Related Product Line

Manufacturing processes from pressing, grinding, sandblasting, hatline, packaging, inspection are worked in-house.

Application : The chassis of LCD TV, Mobile Phone, Digital Camera, DVD, Audio and high class novelty items.



Operation Panel Unit

More than 10 years experience in the field of operation panel.
During these years, printer started obtaining high achievement
and user's confidence.

The process from mold development, injection, pressing to production are worked in-house on purpose of

1. Shorten molding developing lead time
2. Reduce molding development cost
3. It is possible to reduce the cost of components or gigs for assembly.

Application : Printer, Fax, Multi Function OA Machine
Machinery, Control Panel, Remote Control Panel
Medical Equipment, Sensor Related Operations Panel Switch



Looseness Free Function Screw

Screw with the special shape of the flank face (Patent obtained) provides excellent locking. Female screw, as usual achieves not only JIS standard, also chemical methodology shows its excellent result. It is also high performance in vibration-free and shock-proof even. Effective in thin plate material.

Type : M1 to M4 (variety)

