

TACT
SWITCHESNAVIGATION
SWITCHESPUSHBUTTON
SWITCHESTOGGLE
SWITCHESROCKER
SWITCHESSLIDE
SWITCHESSNAP-ACTION
SWITCHESDIP
SWITCHESKEYLOCK
SWITCHESROTARY
SWITCHESDETECTOR
SWITCHESCAP
OPTIONS

SERIES RR 3130 SWITCHES

ROCKER SWITCHES



FEATURES & BENEFITS

- ▶ Ergonomic Euro design
- ▶ Panel mount
- ▶ Round design fits easily into your application

APPLICATIONS/MARKETS

- ▶ Industrial
- ▶ Lighting ballast
- ▶ Audio/visual
- ▶ Medical equipment
- ▶ Computer/servers/peripherals

SPECIFICATIONS

Contact Rating:	10A @ 125VAC 6A @ 250VAC
Life Expectancy (Mechanical):	20,000 cycles
Life Expectancy (Electrical):	6,000 cycles
Contact Resistance:	50 mΩ (Initial Max.)
Insulation Resistance:	100M Ω @ 500V DC
Dielectric Strength:	1,500V Minimum (1 minute)
Operating Temp:	0°C to 65°C

MATERIALS

Material:	UL94-V2
Termination:	Solder lug, silver-plated
Panel Requirement:	6mm max. thickness, cut out per drawing

HOW TO ORDER

SERIES	MODEL NO.	CIRCUIT	HOUSING COLOR	ACTUATOR COLOR	MARKING	TERMINATION
RR	3130	See Below	BLK = Black WHT = White	BLK = Black WHT = White RED = Red	E F	S = Solder Lug

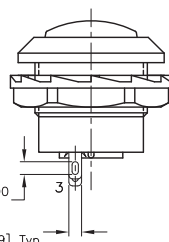
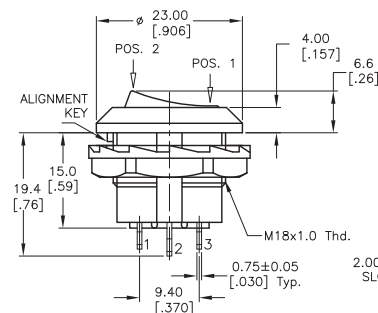
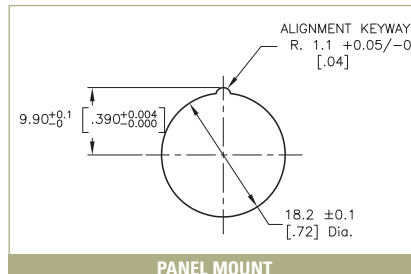
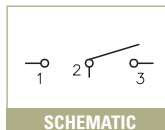
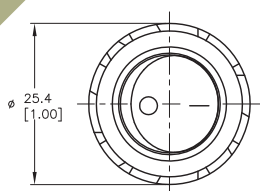
CIRCUIT CODE:

A = SPST On-Off
B = DPDT On-On
C = SPDT On-On

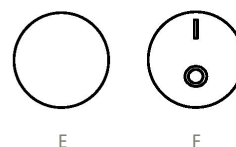
Example Ordering Number
RR-3130-A-BLK-BLK-A-S

Specifications subject to change without notice. 8.15.2018

RR 3130



MARKING OPTIONS



Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

E-Switch:

[RR3130ABLKBLKES](#) [RR3130BBLKBLKFS](#) [RR3130BBLKBLKES](#) [RR3130CBLKBLKFS](#) [RR3130ABLKBLKFS](#)
[RR3130CBLKBLKES](#) [RR3130ABLKREDFS](#) [RR3130BBLKBLKFS-WA406MM](#)