

# ROCKER SWITCH

## Features

- Power switch conforms to safety standards for electrical equipment.
- Compact with a good space factor.
- Snap-in type for easy mounting.
- The color can be changed to correspond to the set design.



**E88392** 

## Applications

- Information and office equipment such as personal computers, word processors, facsimiles, monitors, etc.

## Specifications

ITEM	STANDARD
Rating	10A 125V AC/ 6A 250V AC, 4A 125VAC/2A 250VAC
Insulation Resistance	100M $\Omega$ min (DC 500V)
Dielectric Strength	AC 1500V (50/60Hz for 1 minute)
Contact Resistance	50m $\Omega$ max.
Electrically Life	10,000 cycle
Operating Force	400 $\pm$ 200 gf

## Product Selection

**R9** —    

SERIES	FUNCTION	ACTUATOR MARKING OPTION
CODE		CODE MARKING
2 <input type="checkbox"/> A	ON OFF	N NONE
3 <input type="checkbox"/> B	ON ON	P — ○
2 <input type="checkbox"/> C	ON OFF ON	Q   ○
3 <input type="checkbox"/> D	(ON - OFF)	R ●
3 <input type="checkbox"/> E	(ON) - ON	S   ○
3 <input type="checkbox"/> F	(ON)-OFF-(ON)	T
2 <input type="checkbox"/> AL	ON OFF (With LED)	
32ALP	ON OFF (With Lamp)	

**PANEL HOLE SIZE**

PANEL THICKNESS	DIM. X	DIM. Y
0.75 ~ 1.25	19.2	13.0
1.25 ~ 2.0	19.4	13.0
2.0 ~ 3.0	19.6	13.0

## Terminal Type

TERMINAL TYPE					
CODE	TERMINAL	CODE	TERMINAL	CODE	TERMINAL
2 PIN		3 Soldering		4 PCB	

HIGHLY

F1

Design, specifications are subject to change without notice.

# ROCKER SWITCH

## Dimensions

UNIT:mm

Item NO.	Dimensions	Function	Circuit												
<b>R9-22A</b>		<table border="1"> <tr><th colspan="2">SWITCHING FUNCTION</th></tr> <tr><td></td><td></td></tr> <tr><td>OFF</td><td>ON</td></tr> </table> <p>Panel hole size</p>	SWITCHING FUNCTION				OFF	ON							
SWITCHING FUNCTION															
OFF	ON														
<b>R9-33B</b>		<table border="1"> <tr><th colspan="2">SWITCHING FUNCTION</th></tr> <tr><td></td><td></td></tr> <tr><td>ON</td><td>ON</td></tr> </table> <p>Panel hole size</p>	SWITCHING FUNCTION				ON	ON							
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ON	ON														
<b>R9-24A</b>		<table border="1"> <tr><th colspan="3">SWITCHING FUNCTION</th></tr> <tr><td></td><td></td><td></td></tr> <tr><td>ON</td><td>NONE</td><td>ON</td></tr> </table> <p>Panel hole size</p> <p>Mounting holes</p>	SWITCHING FUNCTION						ON	NONE	ON				
SWITCHING FUNCTION															
ON	NONE	ON													
<b>R9-32F</b>		<table border="1"> <tr><th colspan="3">SWITCHING FUNCTION</th></tr> <tr><th>CODE</th><td></td><td></td></tr> <tr><td>OFF</td><td>ON</td><td>OFF</td></tr> <tr><td>ALP</td><td>ON</td><td>OFF (With LAMP)</td></tr> </table> <p>Panel hole size</p>	SWITCHING FUNCTION			CODE			OFF	ON	OFF	ALP	ON	OFF (With LAMP)	
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ALP	ON	OFF (With LAMP)													

HIGHLY

F2

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