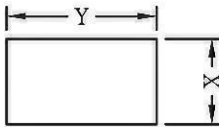
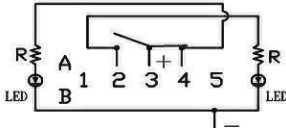
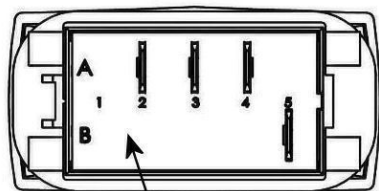
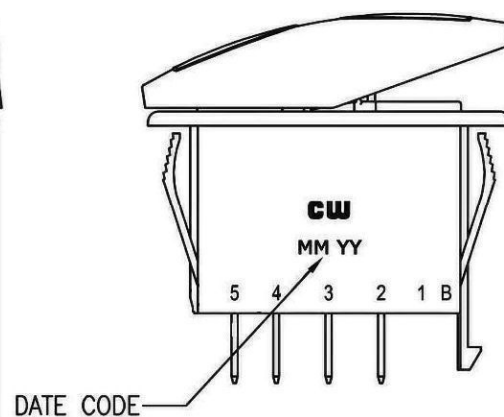
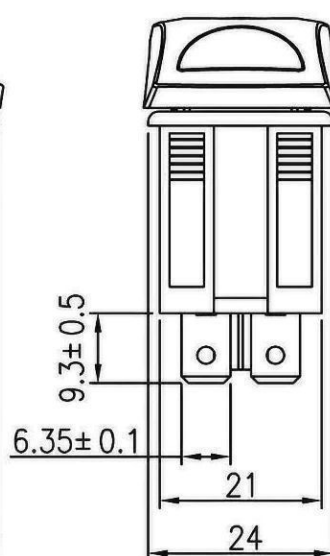
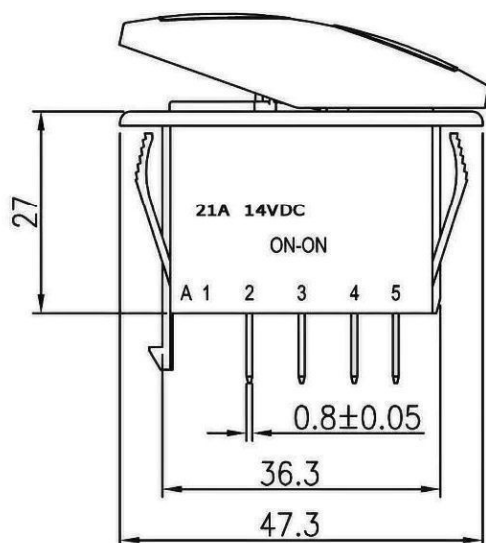
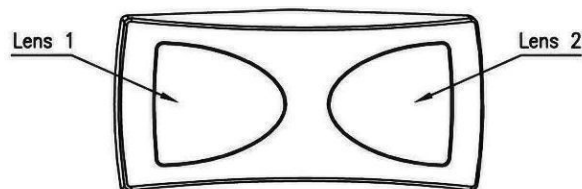


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Rating		21A 14VDC		Mounting Hole		Circuit Diagram											
Contact Resistance		50m ohm Max.															
Insulation Resistance		DC 500V 100M ohm Min.															
Dielectric Strength		AC 1500V 1 minute															
Operation Temperature		- 25 ° ~ + 85 °															
Switch Function		4P SPDT ON - ON LED Dependent		<table><tr><td>Thickness(mm)</td><td>X(mm)</td><td>Y(mm)</td></tr><tr><td>0.75~1.25</td><td rowspan="3">21.0^{+0.3}₀</td><td>36.6+0.1</td></tr><tr><td>1.25~2.0</td><td>36.8+0.1</td></tr><tr><td>2.0~3.0</td><td>37.0+0.1</td></tr></table>		Thickness(mm)	X(mm)	Y(mm)	0.75~1.25	21.0 ^{+0.3} ₀	36.6+0.1	1.25~2.0	36.8+0.1	2.0~3.0	37.0+0.1		
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2.0~3.0		37.0+0.1															
Lamp Type	LED 12VDC 14V w/resistor																

Material:

1. Frame: Nylon-66(94V-2)
Actuator: Nylon-66+33%GF
Lens 1: PC, Red
Lens 2: PC, Green
Terminal: Silver plated copper
(excepted lamp terminal)
Printed: None
2. Water proof: **IP-67**



SEALANT ON BASE

TOLERANCE: ±0.3mm UNLESS OTHERWISE SPECIFIED.

RoHS Compliant

2	Added Lamp Type to chart and Dependent to function. 1/27/12.
1	IP-67 Was IP-66 & Added Sealant on base to bot. view.

CW INDUSTRIES
Southampton, Pa. 18966
Tel 215.355.7080/www.cwind.com

Date Drawn: 5/20/10

Rev. 2

Unit: mm

Checked By: *G. Gold*

Title: **ROCKER SWITCH**

CW P/N: **GRB292C301BBRG1**