# **SERIES RR 3112 SWITCHES**



**ROCKER SWITCHES** 



### **SPECIFICATIONS**

**Contact Rating:** 16A @ 125VAC

10A @ 250VAC

Life Expectancy (Mechanical): 20,000 cycles

Life Expectancy (Electrical): 6,000 cycles Contact Resistance: 50 m $\Omega$  (Initial)

100M  $\Omega$  @ 500V DC Insulation Resistance:

1,500V Minimum (1 minute) Dielectric Strength:

0°C to 65°C Operating Temp:

#### **FEATURES & BENEFITS**

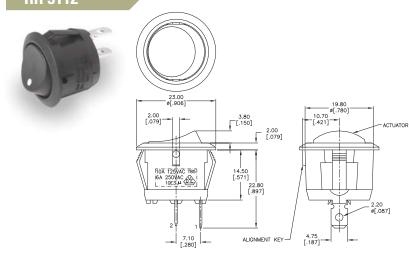
- ► Ergonomic feel
- ► Visually appealing
- ► Multiple options

#### APPLICATIONS/MARKETS

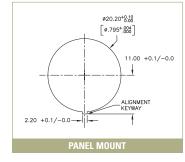
- ► Industrial
- ► Audio/visual
- ► Lighting ballast

viulupie options	Lighting bar	1451					
<b>&gt; &gt; &gt;</b>	HOW TO ORDER						
SERIES MOD	DEL NO. CIRCUIT	HOUSING COLOR	ACTUATOR COLOR	LED COLOR	MARKING	TERMINATION	LAMP
<b>▶ ▶</b> Ex	CIRCUIT CODE:  A = SPST On-1  B*= SPST On-1  C = SPDT On-1  D = SPDT On-1  F = SPST Off-1  L*= SPST On-1  ample Ordering Number  R-3112- D-BLK- RED- A-F	None-Off None-On Off-On None-(On) None-Off	BLK = Black WHT= White RED = Red YEL = Yellow GRN = Green	N= None RED = Red YEL = Yellow GRN= Green	A B E F G I	* Note: B has NEON wire L has LED wired s	
					Specifi	ications subject to cha	inge without notice

**RR 3112** 







#### **MARKING OPTIONS**









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PREDD5-07F-BB0GW 999-16716-002 999-16716-003 999-16716-004 A101J1V3Q004 A101J2ZQ004 A101J4ZQ004 A101J51CB0004

A103J1ZQ004 A201J1AQ004 A201J3ZB004 A201J50ZQ004 A203J51ZQ0004 A435S1YZQ H8500XBBBBL-A H8653VBBG2577W

HB130CHNWWNAAC R13112ABB-602W 1251.0303 AE205J60V3B004 1352.0107 1500G51E 1571099-3 1571987-4 1571987-5

1571989-7 1571988-5 B123J77V7B2 B226J50W4Q22P B433J37ZQ22M 160212E 1634200-7 1801.1164 1839.1502 PANEL-PLUG-VHP-BLACK PANEL-PLUG-VHP-WT K1ABBSCADN K2ABAAAAAA KG312A2DXD246X 250011E714 2600HM11E 2600R21E