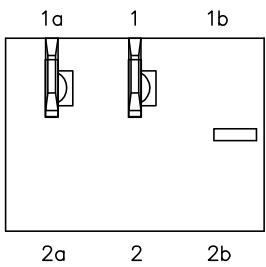
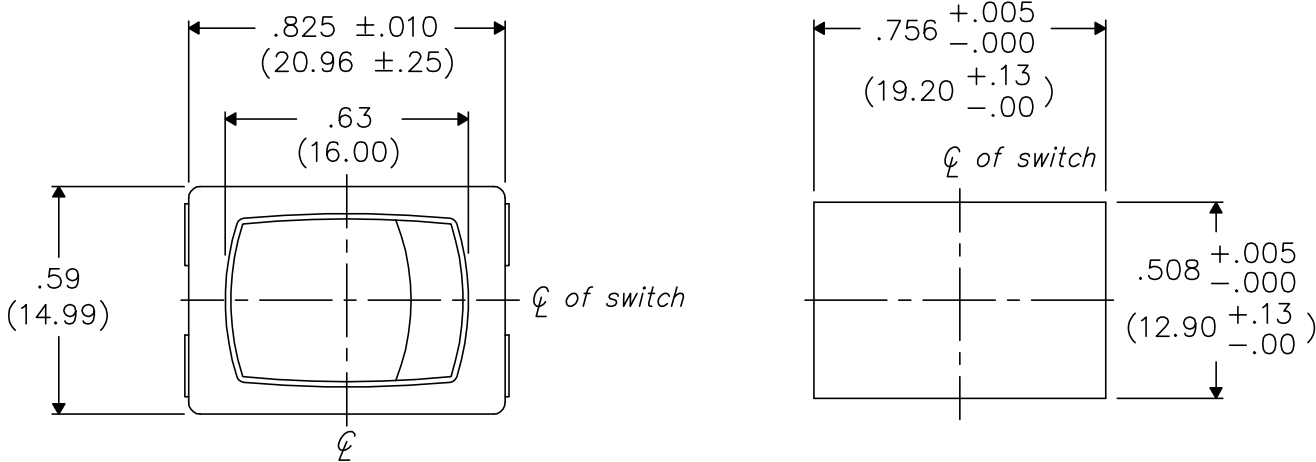


MATERIAL:

- ② ROCKER KNOB— Polyester or Hi-Temp Nylon— Color Per Chart
- ② HOUSING— Polyester or Hi-Temp Nylon— Color Per Chart
- MOVING CONTACT— Copper alloy, Clear Chromate Finish
- SPRING— music wire
- PLUNGER— plated steel
- TERMINAL— Copper Alloy, Clear Chromate Plated



BOTTOM VIEW
(RELOCATED)

PERFORMANCE STANDARDS—

Endurance— 30,000 cycles, no load, minimum
10,000 cycles at rated load.

Contact Resistance— less than .01 Ohm at 10 mA (initial)

Operating Temperature— 105° C maximum

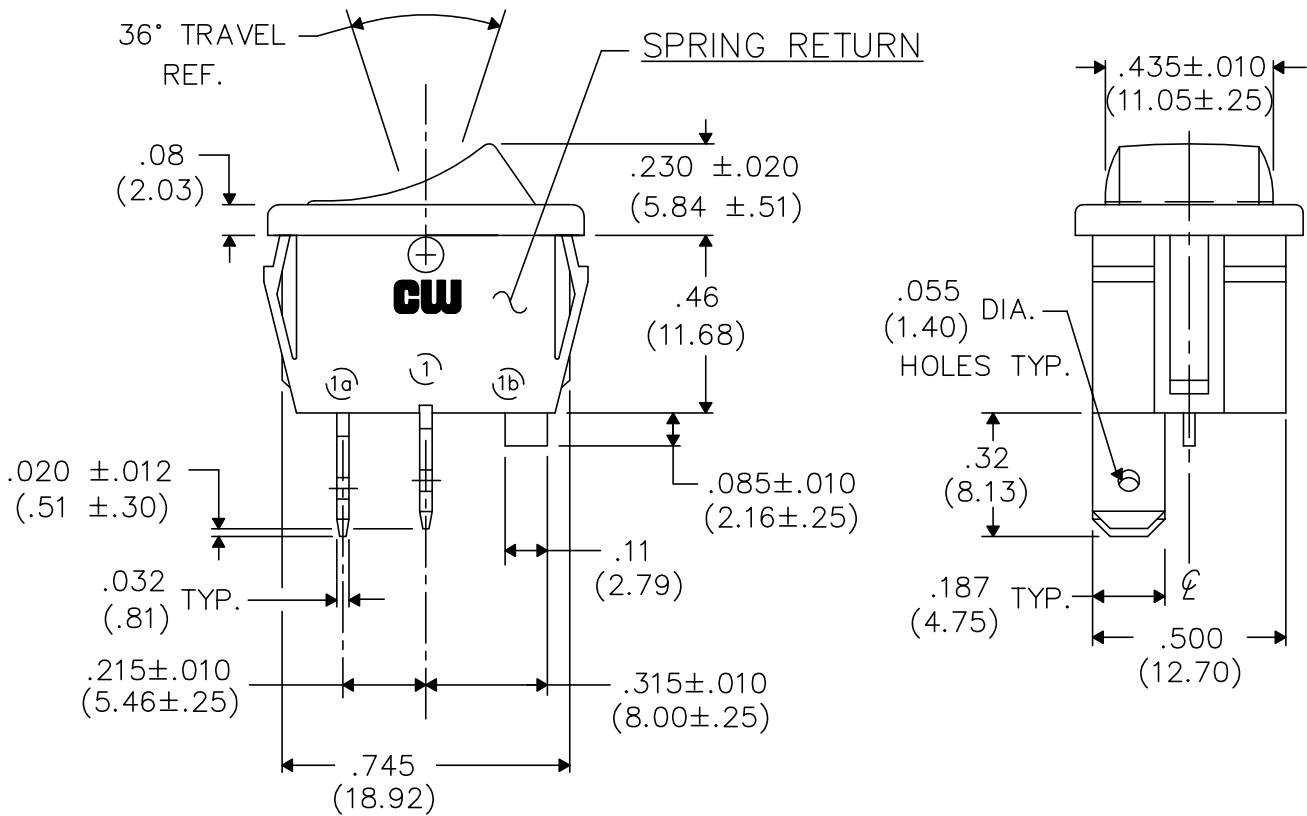
High Voltage Dielectric Withstanding Voltage— 2,500 V,
60 Hz for 1 minute between mounting
surface and circuit connections

HUMIDITY— Insulation resistance > 10^3 MOhms after 100 hours
at 95% R.H. and 50° C followed by 1 hour dry
at ambient room conditions

MOUNTING— Self locks without hardware when popped into
.756"(19.20mm) x .508"(12.90mm) panel cutout.
Standard Panel thickness is .075"+.000" (1.91+0.00mm)
 -.003" -.008"

CAUTION: Burr direction must be away from the direction
of insertion.

UL FILE NUMBER: E9556



ELECTROLUX #	CW #	COLOR CODE	COLOR	CIRCUIT	RATING	UL & CSA
316259800	GRSV-4011B-0027	EWC 7802 (CW Color # BK-000) ②	BLACK	SPST	13A 125V AC 10A 250V AC	APPROVED
316259801	GRSV-4011B-0028	EWC 7804 (CW Color # WT-901)	WHITE	SPST	1/2 H.P. 125-250V AC	
316259802	GRSV-4011B-0029	EWC 7004 (CW Color # BN-129)	BISQUE	SPST	5A 14V(T)	

B-FORMAT 2002		REVISIONS		1	2	3	4	5	6	7	8	9	10	
RELEASED. DGW 6-09-2004 6-09-2004		0		REDRAWN. DWG. NO. CHANGED FROM GRS-4011B-0027 THRU -0029 TO GRSV-4011B-0027 THRU -0029. UPDATED ALL DIMENSIONS, NOTES & NUMBERS IN CHART. DGW 9-09-2004 CH 9/17/04	2									Title: ROCKER SWIDGET ASSEMBLY (POP IN) SP/ST-MOMENTARY-ON
REDRAWN. DWG. NO. CHANGED FROM GRS-4011B-0027 THRU -0029 TO GRSV-4011B-0027 THRU -0029. UPDATED ALL DIMENSIONS, NOTES & NUMBERS IN CHART. DGW 9-09-2004 CH 9/17/04		1												
ADDED OR HI-TEMP NYLON TO KNOB & HOUSING POLYESTER MATERIAL. BK-000 WAS BK-001 IN COLOR CODE IN CW# -0027. DGW 1-27-2005 GG FEB. 15, 2005		2												
PDF File Made		 INDUSTRIES Southampton, Pa. 18966										Division: SWITCH		
TOLERANCES UNLESS OTHERWISE SPECIFIED														
2 Place Decimal ±.010 3 Place Decimal ±.005 Angles ±1°		METRIC 1 Place Dec. ±.25mm 2 Place Dec. ±.13mm												
Made for: CW IND.														
Drawn by: DGW 6-09-2004												Dwg. No. GRSV-4011B-0027 THRU -0029		
Checked by: AH 9/17/04														
Approval: CH 9/17/04														