New! RH SERIES SNAP-IN ROCKER SWITCHES

FEATURES

- **Cost effective illuminated or non-illuminated models.**
- **Single pole maintained action models.**
- **Actuator and case color selections.**
- **Standard actuator marking options.**

SPECIFICATIONS

Contact ratings: 16A 125VAC 1/4 HP (UL/CSA). 16A 250VAC 1/4 HP (UL/CSA).
20A 125VAC 3/4 HP 250VAC (UL) 16(4)A 250V ~ T85 1E4
10(2)A 250V ~ 5E4   (VDE, SEMCO, NEMCO, DEMCO, FIMCO, SEV).

Initial contact resistance: 20 milliohms max.
Insulation resistance: 100 megohms min. at 500 V
Dielectric strength: 1000 VAC for 1 minute
Electrical life: 16(4)A 250VAC: 10,000 cycles   10(2)A 250VAC: 50,000 cycles
Operating temperature range: -20°C to 85°C

MATERIALS

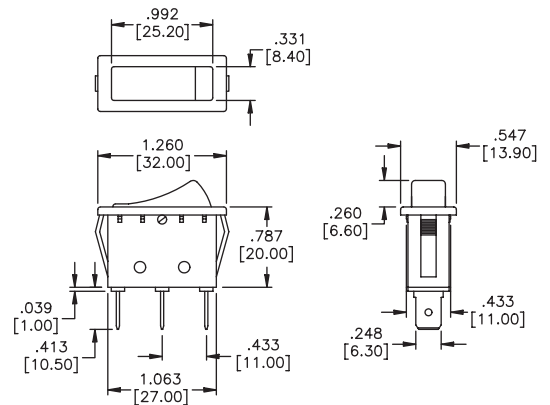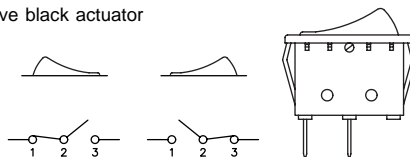|			
Contacts:	Silver cadmium alloy	**Lamps:**	Neon or fluorescent.
Terminals:	Silver plated copper		Illumination available
Actuator:	Nylon type 66 or PC (UL94V-2 min.)		only with function 1 (ON OFF).
Case:	Nylon type 66 (UL94V-2 min.)		

AGENCY RECOGNITION

UL, CSA, VDE, SEMKO, NEMKO, DEMKO, FEMKO, & SEV. Models are supplied with agency markings.

Quick connect terminals - curved actuator

MODEL NO.	CIRCUIT		
RH110C2NBB	ON	OFF	
RH120C2NBB	ON	ON	
RH130C2NBB	ON	OFF	ON

Above models have black actuator and black case.

.992 [25.20]   .331 [8.40]   1.260 [32.00]   .787 [20.00]   .547 [13.90]   .260 [6.60]   .433 [11.00]   .039 [1.00]   .413 [10.50]   .433 [11.00]   1.063 [27.00]   .248 [6.30]

Solder lug terminals - curved actuator

MODEL NO.	CIRCUIT		
RH111C2NBB	ON	OFF	
RH121C2NBB	ON	ON	
RH131C2NBB	ON	OFF	ON

Above models have black actuator and black case.
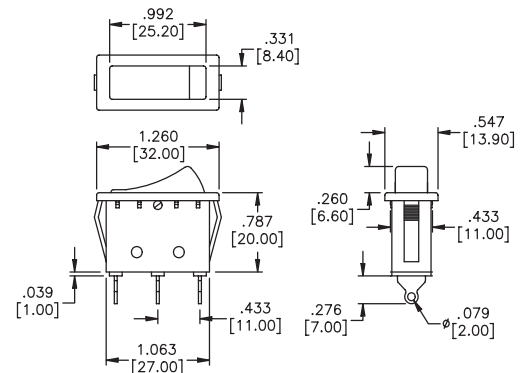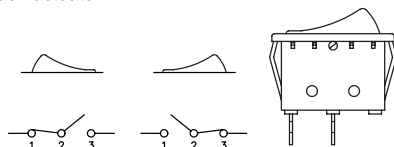
.992 [25.20]   .331 [8.40]   1.260 [32.00]   .787 [20.00]   .547 [13.90]   .260 [6.60]   .433 [11.00]   .039 [1.00]   .433 [11.00]   1.063 [27.00]   .276 [7.00]   .079 ø [2.00]

New! **RH SERIES SNAP-IN ROCKER SWITCHES**

Illuminated - quick connect terminals - curved actuator

MODEL NO.	CIRCUIT		
RH110C2LBR	ON	OFF	
RH120C2LBR	ON	ON	
RH130C2LBR	ON	OFF	ON

Above models have red actuator
and black case.

.992
[25.20]

.331
[8.40]

.547
[13.90]

1.260
[32.00]

.260
[6.60]

.787
[20.00]

.433
[11.00]

.039
[1.00]

.433
[11.00]

.248
[6.30]

.413
[10.50]

1.063
[27.00]

LOAD

1 2 3
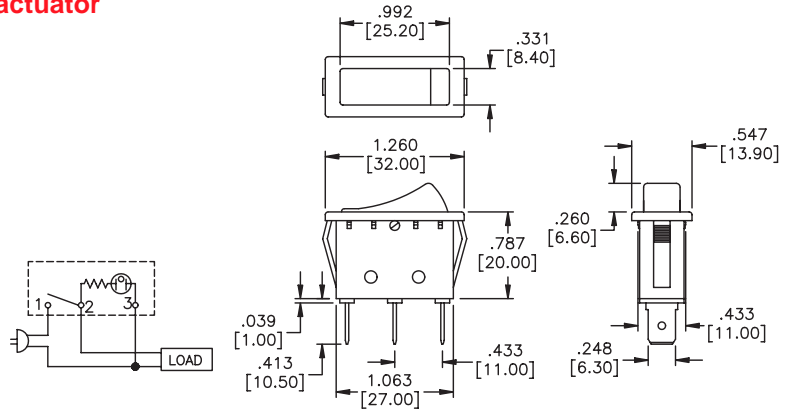
Additional ordering information: Commonly ordered models are shown above with complete model numbers and specificat-
ions. Below is an order format that enables you to 'build your own switch' and specify the correct switch model number by simply
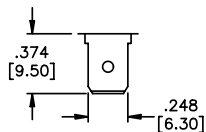selecting from all available options shown and filling in the boxes.

'BUILD YOUR OWN SWITCH' ORDER FORMAT

Fill in boxes with selections shown for complete model number.
Allowable selections are shown below each respective box.

Series	Number of poles	Electrical functions	Terminals	Actuator type	Marking/ lens color
R H	1				

Single pole

1 ON OFF
2 ON ON
3 ON OFF ON
6 MOM OFF MOM

0 Quick-connect
*1 Solder lug

***Solder lug terminals not avaible
with electrical function 3**

C Curved
F Flat
S Ergonomic
Notes: only flat actuator
is available with full
illumination-i.e.-no lens.
Ergonomic actuator
available only with
functions 1 & 2 and
no illumination.

1 HI LO
2 No marking
3 ON OFF
4 O I
5 O —
6 O II
G Green lens
R Red lens
O Orange lens

Illuminated type	Case color	Actuator color

L Illuminated
N non-illum.
* C round lens
* R square lens

* Curved actuator only

A Gray
B Black
W White

B Black
G Green
O Orange
R Red
W White
Y Yellow

Example of completely specified
model number:

RH130C6GLBR

TERMINALS

QUICK-CONNECT

.374
[9.50]

.248
[6.30]

0

SOLDER LUG

.276
[7.00]

Ø.079
[Ø2.00]

1

PANEL CUT-OUTS

A

B
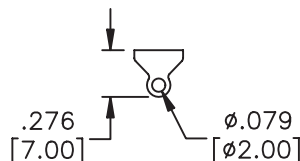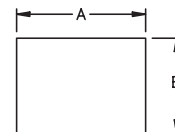
pnl. tk'ness.	A +0, -.004	B +.006, -.0
.029-.049"	1.181"	.433"
.050-.078"	1.189"	.433"
.079-.118"	1.200"	.433"