

8 7 6 5 4 3 2 1

A

SPECIFICATIONS

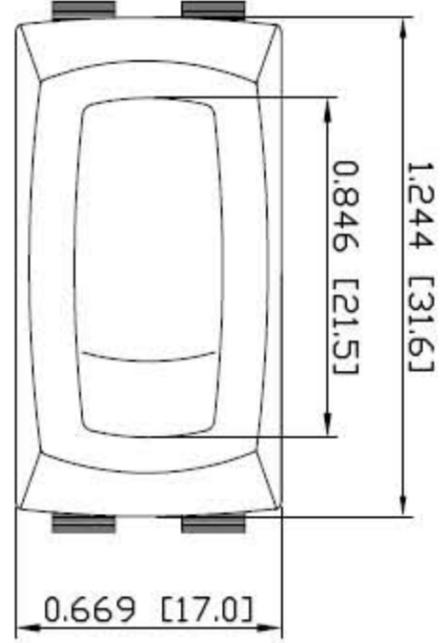
RATINGS:
 20A 125VAC, 3/4HP 125VAC 105°C UL,cUL
 16(4)A 250V~ T125 1E4 VDE
 10(4)A 250V~ T85

CONTACT RESISTANCE:
 35mΩ Max.

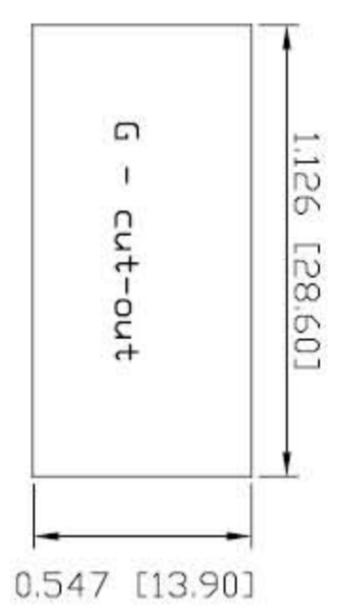
INSULATION RESISTANCE:
 100MΩ at 500VDC

WITHSTAND VOLTAGE:
 1,500VAC For 1 Minute

ELECTRICAL LIFE:
 >10,000 Cycles



0.374 [9.5]



B

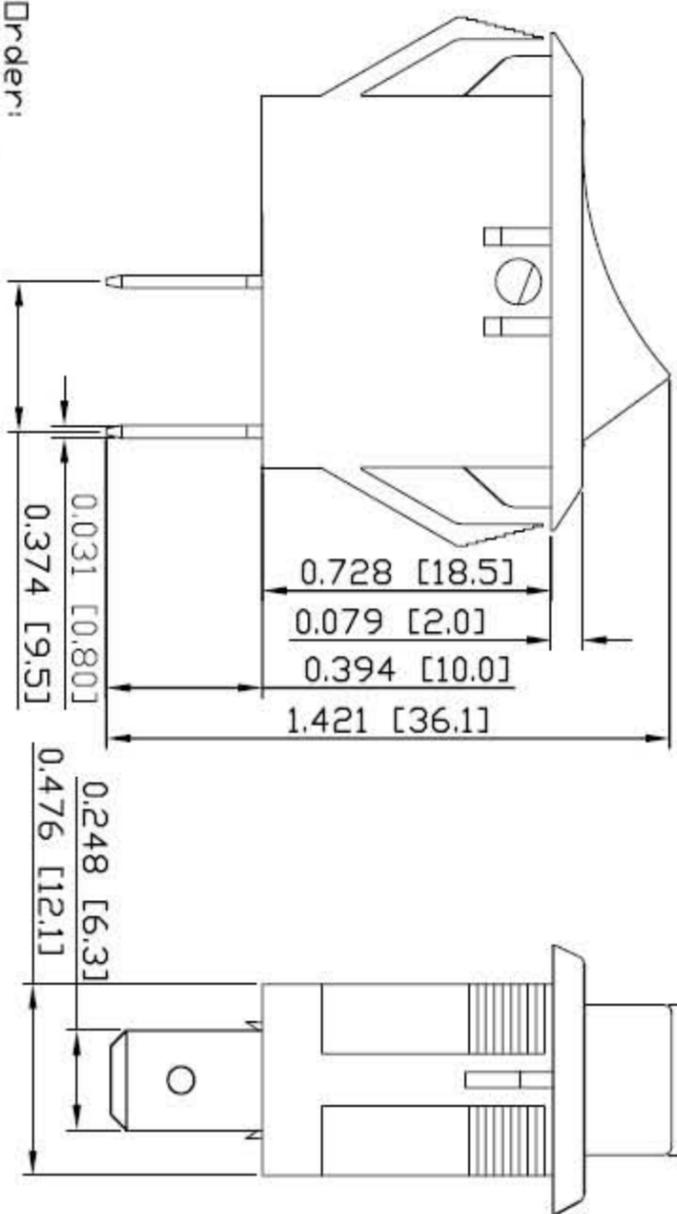
MATERIALS

BODY:
 PA66

ACTUATOR:
 PA66, PC for illuminated rocker

CONTACT:
 Silver Alloy

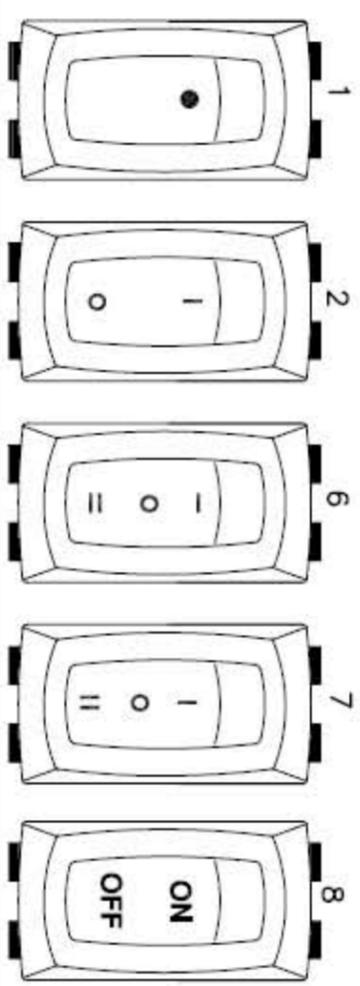
TERMINALS:
 Silver Plated Copper



How to Order:

RL1-5	1	R	2	W	R-B	1	1	S
Series	Function	Actuator	Marking	Marking Color	Actuator-Body Color	Terminal	Lamp Voltage	Cut-out size
	1-ON,OFF 2-ON,ON 3-ON,OFF,ON K-(ON) OFF (*) Momentary	A-Flat R-Curved	blank - no 1-Dot 2-1 O Vert. 6-1 O II Horiz. 7-1 O II Vert. 8-ON OFF Vert.	blank-no B-Black W-White R-Red	B-Black W-White R-Red G-Green J-Orange H-Grey	1-0.250" Q.C	blank - non-illu. 1 - 125VAC 2 - 250VAC 3 - 12V 4 - 24V (* illumination curved actuator only)	S - 0.476x1.071" G - 0.547x1.126"

Marking Option:



Flat Actuator



PHASEDA LLC

RL1-5 series

8 7 6 5 4 3 2 1

SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE

DIMENSIONS ARE IN INCHES [MILLIMETERS]

TOLERANCES: DEC .X±0.2

DRAWING NOT TO SCALE

DATE: JAN 2007

D C B A