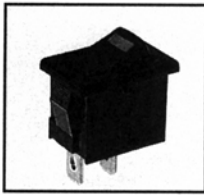
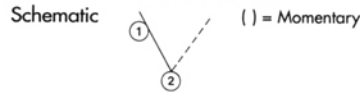


SERIES R1966

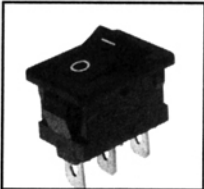
SPST



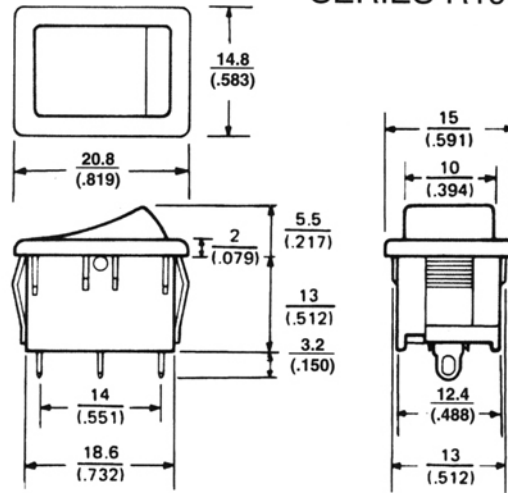
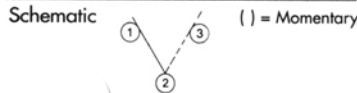
Circuit Code	POS 1	POS 2
A	ON	OFF
E	ON	(OFF)
F	(ON)	OFF
Term. Comm.	2-1	OPEN



SPDT

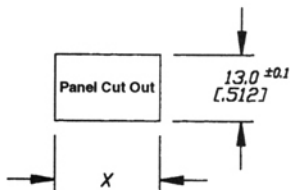


Circuit Code	POS 1	POS 2	POS 3
C	ON	NONE	ON
D	ON	OFF	ON
G	ON	NONE	(ON)
H	ON	OFF	(ON)
I	(ON)	OFF	(ON)
Term.	2-1	OPEN	2-3



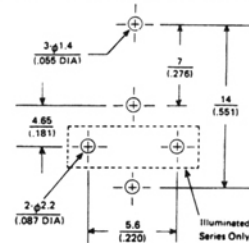
LED Color	Forward Volt. Typ. (V _{FD})	Rated Current (I _L LED)	Reverse Breakdown (V _R)	Intensity Lum. Typ. (M _{CD})	Recommended Resistor @ Voltage		
RED = Red	2.0V	20mA	5V	4.0mcd	5V	12V	24V
GRN = Green	2.2V	20mA	5V	4.0mcd	150	510	1.2K
YEL = Yellow	2.1V	20mA	5V	4.0mcd	150	510	1.2K

PANEL MOUNTING

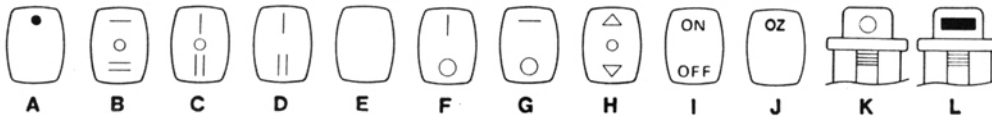


Panel Thickness	'X' Dim.
.75 - 1.25 (.030) - (.049)	19.2 (.756)
1.25 - 2.00 (.049) - (.079)	19.4 (.764)
2.00 - 3.00 (.079) - (.118)	19.8 (.780)

P.C. MOUNTING



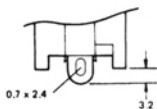
MARKING OPTIONS



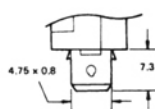
* 'E' Marking standard for all LED versions.

TERMINATION OPTIONS

S Solder Lug



F Faston

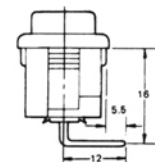


0.81 (.032) THK terminals designed for Quick Connect connectors available from AMP Industries, Harrisburg, PA 17105. (Or equivalent).

P PC Pin



R Right Angle PC Pin



SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.