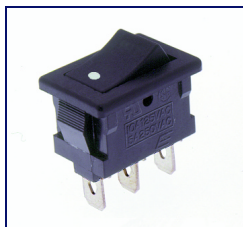
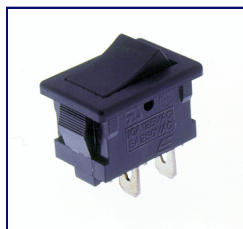
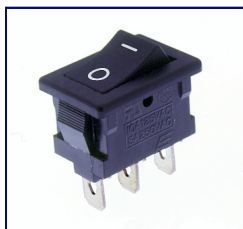


ROCKER SWITCHES

SERIES RA1066

RA 1066



SPECIFICATIONS

CONTACT RESISTANCE: 100mW max.

DIELECTRIC STRENGTH: AC2000V for 1 minute

LIFE EXPECTANCY: Electrical/10,000 cycle (R-L load)
Mechanical/25,000 cycle

RATING: 10A 125VAC/5A 250VAC

OPERATING FORCE: 400±200gf

SAFETY STANDARD APPROVAL: UL (JRA), CSA, VDE, NEMKO,
SEMKO, FIMKO, DEMKO

MATERIALS

CONTACTS: Silver plated copper alloy



HOW TO ORDER

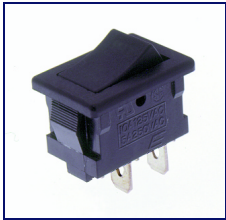
Series	Circuit	Termination	Marking
RA1066			
	A=SPST On-Off C=SPDT On-On	F=Faston S=Solder Lug	X A B C D F G H J K (See Next Page For Description)

Example:

RA1066 → A → F → H

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

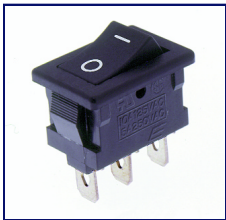
A SPST



Circuit Code	POS 1	POS 2
A	ON	OFF
Term. Comm.	2-1	OPEN

Schematic () = Momentary

C SPDT



Circuit Code	POS 1	POS 2
C	ON	ON
Term. Comm.	2-1	2-3

Schematic () = Momentary

→ ←.5mm
± .005

All dimensions in mm.

PANEL MOUNTING

TERMINATION OPTIONS

F Faston S Solder Lug

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

0.508 (.020) THK terminals designed for Quick Connect connectors available from AMPIndustries, Harrisburg, PA 17105. (Or equivalent).

(F) Termination Rating: 10A, 125VAC (S) Termination Rating: 5A, 250V AC

MARKING OPTIONS

X A B C D

F G H J K

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