

HONEYWELL
PART NUMBER
△4

REV	DOCUMENT	CHANGED BY	CHECK
A	0016254	KSR 27OCT05	RJ

(ILLUMINATED: 1=CLEAR AMBER, 2=CLEAR RED, 3=CLEAR BLUE, 4=CLEAR GREEN, 5=CLEAR)

NUMBER OF POLES △5
(1=SP-SINGLE POLE, 2=DP-DOUBLE POLE)

CIRCUITRY △5

BASE/BEZEL COLOR
(B=BLACK, W=WHITE)

LAMP/ELECTRICAL RATING △6

TERMINAL STYLE

.187 WIDE QUICK
CONNECT TABS

MR

XX

- X

X

X

X

X

93

1

2

B

B

N

2

W

W

1

2

3

4

5

2

3

4

A

C

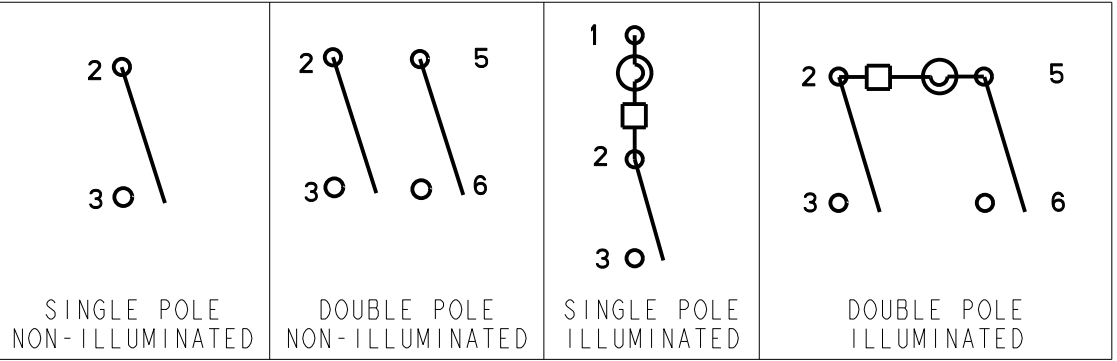
E

H

J

K

CODE △6	LAMP	RATING
N	NON-ILLUMINATED	8A, 250VAC 12A, 125VAC 1/2 HP, 125-250VAC UL, CSA
I	UNBALLASTED LED	N/A
2	6V LED	12A, 6V
3	12V LED	12A, 12V
4	24V LED	12A, 24V
A	6V INCANDESCENT	12A, 6V
C	12V INCANDESCENT	12A, 12V
E	18V INCANDESCENT	12A, 18V
H	24V INCANDESCENT	12A, 24V
J	125V NEON	12A, 125VAC UL, CSA
K	250V NEON	8A, 250VAC UL, CSA



A +.004[.10]
-.000[.00]

RECOMMENDED
PANEL
OPENING

B +.000[.00]
-.004[.10]

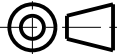
PANEL THICKNESS	A	B
.030[.76]-.050[1.27]	.508[12.90]	.756[19.20]
.050[1.27]-.078[1.98]	.508[12.90]	.764[19.40]
.078[1.98]-.125[3.17]	.508[12.90]	.780[19.81]

CIRCUIT DIAGRAMS △5

- 1 - OPERATING TEMPERATURE RANGE : 32°F TO 185°F
- 2 - ELECTRICAL LIFE : 50,000 CYCLES
- 3 - MECHANICAL LIFE : 100,000 CYCLES
- △4 SEE DIAGRAM FOR CATALOGING SCHEME
- △5 REFER TO APPLICABLE CIRCUIT DIAGRAM
- △6 REFER TO TABLE FOR SPECIFIC LAMPS AND ELECTRICAL RATINGS
- △7 CLEAR BLUE ACTUATOR ONLY AVAILABLE WITH INCANDESCENT LAMPS

DESIGN UNITS: INCH	
TOLERANCES UNLESS NOTED:	
NO PLACE X ±	0.040
ONE PLACE .X ±	0.030
TWO PLACE .XX ±	0.015
THREE PLACE .XXX ±	0.005
FOUR PLACE .XXXX ±	0.0005
ANGLES X ±	2

THIRD ANGLE PROJECTION



DRAWN	NM	13 JUN 05
CHECK	RJ	27OCT05
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INTERPRET PER ASME Y14.5M-1994 OTHER HONEYWELL ENGINEERING STANDARDS MAY APPLY		

Honeywell			
TITLE SWITCH , ROCKER			
SIZE B	TYPE I	DRAWING NAME MR SERIES CHART 1	REV A
SCALE -		SHEET 1 OF 1	