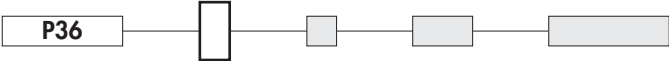


P36 series

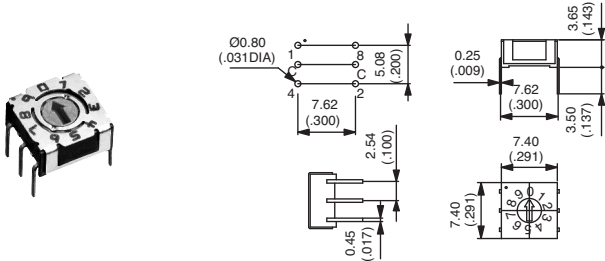
Low profile rotary code switches

Surface mount or through-hole

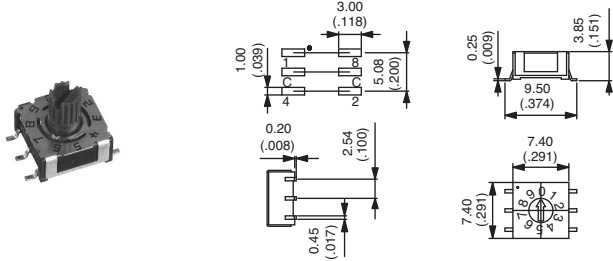
MOUNTING



(none) Through-hole



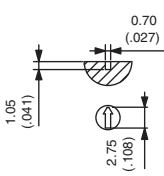
S Surface mount



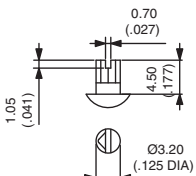
ACTUATORS



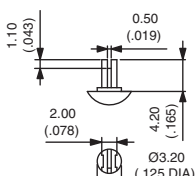
1 Screwdriver



3 Spindle



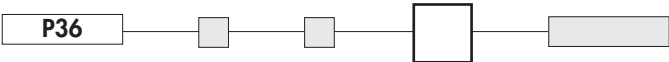
8 Slotted spindle



Actuator colour
depending on codes

BCD red
BCD compl. orange
Hexadecimal grey
Hexadec. compl. white

CODES / TRUTH TABLES



01 BCD						
	C	1	2	4	8	
0	●					0
1	●	●				1
2	●		●			2
3	●	●	●			3
4	●			●		4
5	●	●		●		5
6	●		●	●		6
7	●	●	●	●		7
8	●				●	8
9	●	●			●	9

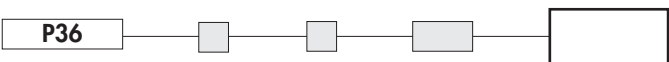
▲ Position ▲ Marking

02 BCD complement						
	C	1	2	4	8	
0	●	●	●	●	●	0
1	●		●	●	●	1
2	●	●		●	●	2
3	●			●	●	3
4	●	●	●		●	4
5	●		●		●	5
6	●	●			●	6
7	●			●	●	7
8	●	●	●	●		8
9	●		●	●		9

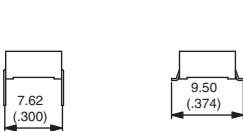
03 Hexadecimal						
	C	1	2	4	8	
0	●					0
1	●	●				1
2	●		●			2
3	●	●	●			3
4	●			●		4
5	●	●		●		5
6	●		●	●		6
7	●	●	●	●		7
8	●				●	8
9	●	●			●	9
10	●		●		●	A
11	●	●			●	B
12	●			●	●	C
13	●	●	●	●	●	D
14	●		●	●	●	E
15	●	●	●	●	●	F

06 Hexadecimal complement						
	C	1	2	4	8	
0	●	●	●	●	●	0
1	●		●	●	●	1
2	●	●		●	●	2
3	●			●	●	3
4	●	●	●		●	4
5	●		●		●	5
6	●	●			●	6
7	●				●	7
8	●	●	●	●		8
9	●		●	●		9
10	●	●		●		A
11	●		●			B
12	●	●	●			C
13	●		●			D
14	●	●				E
15	●					F

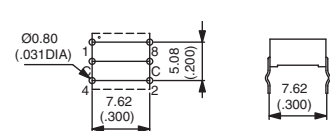
TERMINALS



(none) Straight or SMT



V Crimped



L254 Right angle, spacing 2,54 (.100)

