

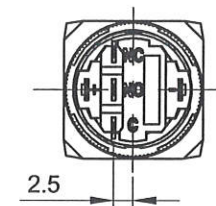
C1 C 04 - R 5 2 1 □ - H11



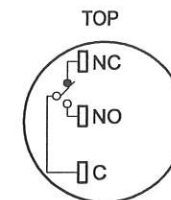
- 11 : 1NC+1NO
 □ : Knob color
 1 : Without Lamp
 Use General Cover
 2 : IP65
 5 : Full guard
 04 : 2 Position Knob Type
 with Maintained

B : Blue
 G : Green
 K : Black
 R : Red
 W : White
 Y : Yellow

Bottom view

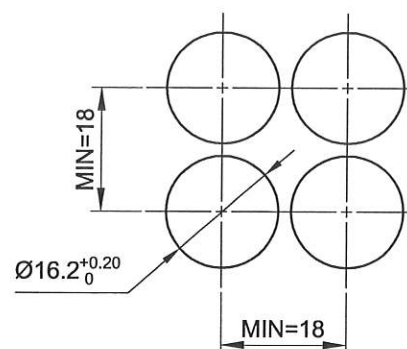
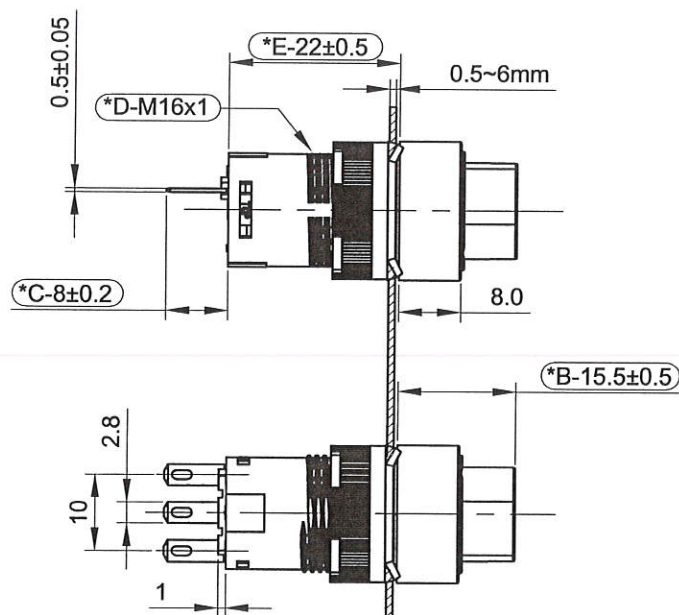


Electrical Diagram



Soldering/Plug-in Type Pushbutton Switch

Hole Dia



Product Specifications

Mechanical life : >250,000 operations
 Electrical life : >100,000 operations
 Electrical rating

Contact Ratings				
Rated Insulation Voltage (Ui)		250 V		
Rated Thermal Current (Ith)		3 A		
Operating Voltage(AC/DC) (Ue)		12V	30V	125V 250V
AC 50/60 Hz	Resistive Load (Ie)	3.0A	3.0A	1A 0.5A
	Inductive Load (Ie)	2.0A	2.0A	0.7A 0.35A
DC	Resistive Load (Ie)	1.0A	1.0A	0.2A 0.1A
	Inductive Load (Ie)	0.7A	0.7A	0.1A 0.05A

Max. insulation voltage : 1500V 60Hz 1min
 between all terminals
 Panel thickness : 0.5mm~6mm
 Degree of protection : IP65
 Storage temperature : -30°C to +80°C
 Operating temperature : -25°C to +55°C
 Contact resistance : <50mΩ(initial)
 Insulation resistance : >100MΩ



DECA [®] SwitchLab Inc.		PART NAME	UNIT	SCALE
DESIGN		Ø16 Selector Switch IP65 Round 2 position maintained	MM	1 : 1
CHECK		DRAWING NO.		SHEET
DATE		C1C04-R52 1 □-H11		1 / 1