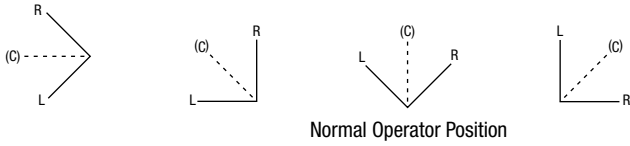


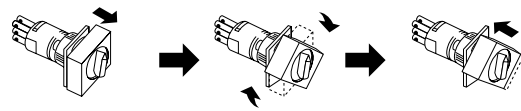
Selector Switches

Operator position can be changed by IDEC's original bezel rotating and locking system. The bezel can be locked at every 45° and bezel rotation is prevented while mounting on a panel.

Example: 3-position



How to change the operator position



Pull out the bezel to release the lock. Rotate the bezel, and push it in at 45° intervals to lock the bezel.

Package Quantity: 1

Package Quantity: 1

Shape	Position		Contact	Part No.	
				IP40	IP65
 Round AS6M-□Y	90° 2-position	Maintained	SPDT	AS6M-2Y1C	AS6M-2Y1PC
		Spring return from right to left	DPDT	AS6M-2Y2C	AS6M-2Y2PC
	45° 3-position	Maintained	SPDT	AS6M-2Y1C	AS6M-2Y1PC
		Spring return from right to center	DPDT	AS6M-2Y2C	AS6M-2Y2PC
		Spring return from left to center	DPDT	AS6M-3Y2C	AS6M-3Y2PC
		Spring return two-way	DPDT	AS6M-3Y2C	AS6M-3Y2PC
 Square AS6Q-□Y	90° 2-position	Maintained	SPDT	AS6Q-2Y1C	AS6Q-2Y1PC
		Spring return from right to left	DPDT	AS6Q-2Y2C	AS6Q-2Y2PC
	45° 3-position	Maintained	SPDT	AS6Q-2Y1C	AS6Q-2Y1PC
		Spring return from right to center	DPDT	AS6Q-3Y2C	AS6Q-3Y2PC
		Spring return from left to center	DPDT	AS6Q-3Y2C	AS6Q-3Y2PC
		Spring return two-way	DPDT	AS6Q-3Y2C	AS6Q-3Y2PC
 Rectangular AS6H-□Y	90° 2-position	Maintained	SPDT	AS6H-2Y1C	AS6H-2Y1PC
		Spring return from right to left	DPDT	AS6H-2Y2C	AS6H-2Y2PC
	45° 3-position	Maintained	SPDT	AS6H-2Y1C	AS6H-2Y1PC
		Spring return from right to center	DPDT	AS6H-3Y2C	AS6H-3Y2PC
		Spring return from left to center	DPDT	AS6H-3Y2C	AS6H-3Y2PC
		Spring return two-way	DPDT	AS6H-3Y2C	AS6H-3Y2PC

- Bezel: black
- Knob: black

Position	Operation	Contact Operation		
		← Left	↑ Center	→ Right
90° 2-position	Maintained	SPDT		
	Spring return from right	DPDT		
45° 3-position	Maintained	DPDT		
	Spring return from right	DPDT		
	Spring return from left	DPDT		
	Two-way return	DPDT		

APEM

Switches & Pilot Lights

Control Boxes

Emergency Stop Switches

Enabling Switches

Safety Products

Explosion Proof

Terminal Blocks

Relays & Sockets

Circuit Protectors

Power Supplies

LED Illumination

Controllers

Operator Interfaces

Sensors

AUTO-ID

Flush Silhouette

ø16

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Miniature

Pilot Lights

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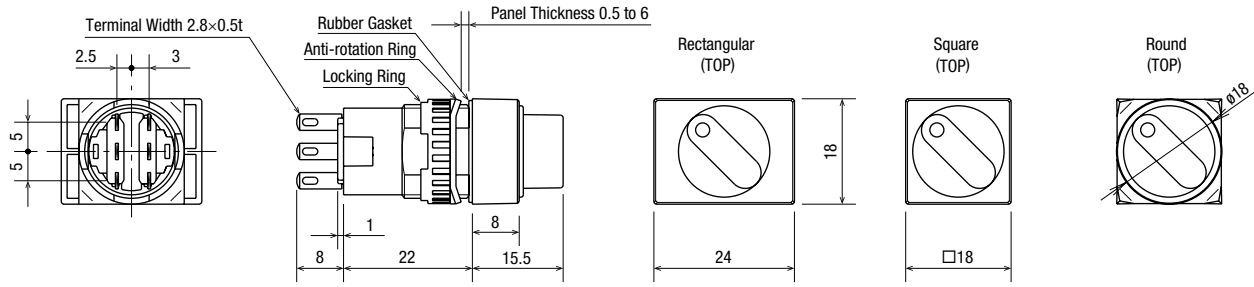
ø16 A6 Series Miniature Switches & Pilot Lights

Dimensions (Selector Switches)

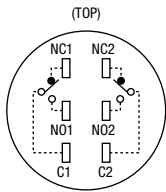
All dimensions in mm.

Dimensions

All dimensions in mm.



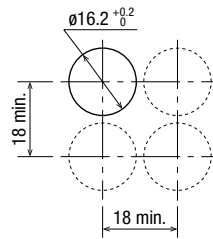
Terminal Arrangement (bottom view) (Selector Switch)



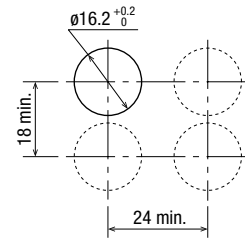
SPDT has NC1, NO1, and C1 only.

Mounting Hole Layout

Round/Square



Rectangular



Note: Determine mounting centers to ensure easy operation.

- APEM
- Switches & Pilot Lights
- Control Boxes
- Emergency Stop Switches
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- AUTO-ID

- Flush Silhouette
- ø16
- ø22
- ø30
- Miniature
- Pilot Lights

- LB
- A6