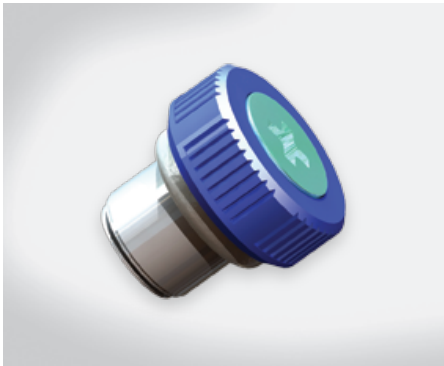


- Low profile design for hand operation
- Color management for plastic material is available as required by customers
- Plastic knob can isolate ambient heat source and static

26 SERIES Patented.



Material and Finish

Knob:

6000 Series aluminum, plastic "pp".

Screw:

Hardened carbon steel, zinc finish.

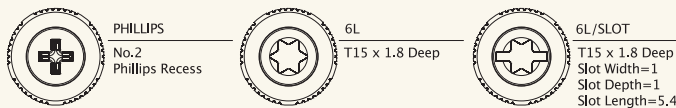
Spring:

300 Series stainless steel, natural.

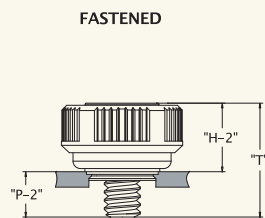
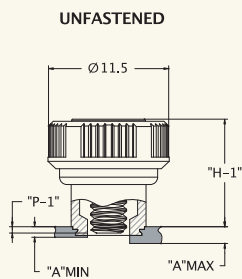
Ferrule:

Press-in: Hardened carbon steel, zinc finish.
P.C.Board: 300 Series stainless steel, natural.

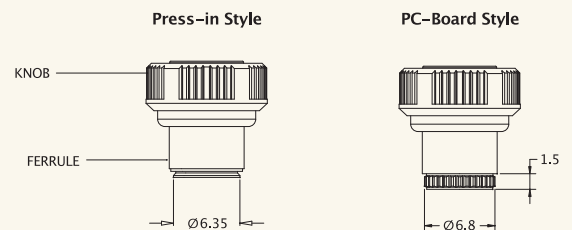
■ Recess Style



■ Knob Height and Screw Projection (Press-in Style Shown)

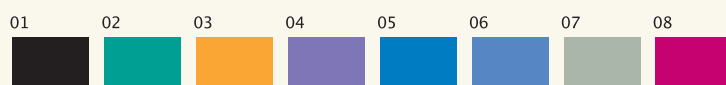


■ Installation Style



■ Knob Color Options

Standard colors



■ 6-32 Thread Size

26-412-410-() — 01~08 (color number.) mm

INSTALLATION STYLE	OUTER PANEL DIMENSIONS			KNOB HEIGHT		SCREW PROJECTION		TOTAL FLOAT	PART NUMBER		
	A MIN	A MAX	B	H-1	H-2	P-1	P-2		Phillips Recess	6L Recess	6L/Slot Recess
Press-in Style	0.8	~	~	10.2	6.5	0.6	4.3	0.5	26-412-200-()	26-412-300-()	26-412-400-()
	0.8	~	~	10.2	6.5	1.4	5.1		26-412-210-()	26-412-310-()	26-412-410-()
PC-Board Style	1.6	~	~	10.2	6.5	1.4	5.1		26-440-210-()	26-440-310-()	26-440-410-()
	1.6	~	~	10.2	6.5	2.8	6.5		26-440-220-()	26-440-320-()	26-440-420-()

Installation for all styles

For panel preparation and installation instructions, see page 34 and 35.