Limit Switch   YT-860 (Flameproof Type)
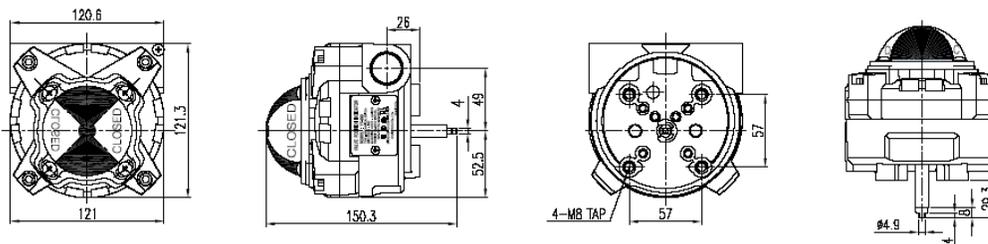
Ordering Symbols: YT-860 🟪 🟩 🟦

Model	Switching Type	Connection Type	Bracket Type
YT-860	M Mechanical Type	1 NPT 3/4	1 D-1 (30*80,H20)
	R Proximity	2 PT 3/4	2 D-2 (30*80,H30)
		3 PF 3/4	3 D-3 (30*130,H20)
			4 S-4 (30*130,H50)

Specifications

Item.Type	YT-860M	YT-860P
Switch Type	Mechanical Switch x2	Proximity Sensor x 2
Switch Rating	AC:250V 3A,125V 5A DC:250V 0.2A,125V 0.4A,30V 4A	12~24V DC (Operating Voltage: 10~30v DC)
Enclosure Protection	Weather proof, IP67 / NEMA4&4X	
Explosion Proof	Ex d IIC T6	
Ambient Temp.	-20℃~60℃	
Conduit Entry	NPT3/4(PT3/4, PF3/4)	
Terminal	8Points	
Mouting Bracket	NAMUR VDI / VDE 3845, ISO5211	
Meterial	Aluminum	
Weight	1.5Kg(3.3lb)	

- Visual position indicator.
- Limit switch adjustment cams are splined and spring loaded, the switch cam position can be quickly adjust witout tools(closed-up, ope-down).
- Terminal strip number with 8 contacts is standard for micro switches.
- There are connected solenoid valve service.
- Dual 1/2" conduit entries.
- There are designed to be captive by the cover, when it removed.
- Any actuator for rotary motion can be easily mounted in ISO5211.