

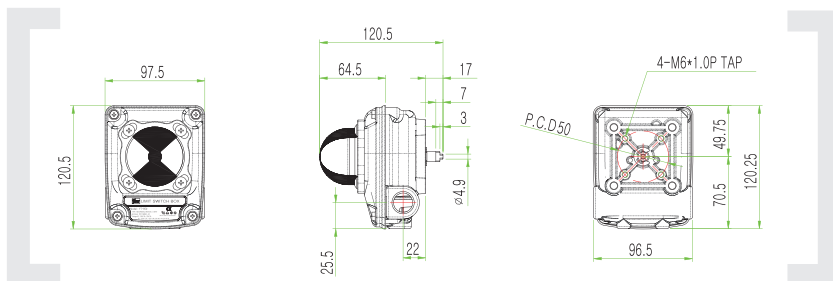
Limit Switch Box YT-850

Model	Switching Type	Conduit	Bracket Type	Operating Temp
YT-850	M Mechanical Type (2 x SPDT)	1 NPT1/2	0 NONE	1 -20°C ~ 80°C
	P Proximity Type	3 PF1/2	1 ST-1 (30*80,H20)	2 -20°C ~ 120°C
		4 M20	2 ST-2 (30*80,H30)	
			3 ST-3 (30*130,H30)	
4 ST-4 (30*130,H50)				



YT-850

Item · Type	YT-850M		YT-850P	
Switch Type	Mechanical Switch(2xSPDT)		Inductive Proximity Sensor	
	SS5GL (Omron)	SS10GL (Omron)	PS17-5DNU (Autonics)	NJ2-V3-N (P&F)
Switch Rating	AC	250V 3A 125V 5A	250V 10.1A 125V 10.1A	-
	DC	250V 0.2A, 125V 0.4A, 30V 4A, 14V 5A, 8V 5A	12~24VDC	8VDC
Ingress Protection	IP67			
Operating Temp	-20°C~80°C (Standard)			
Conduit Entry	NPT1/2(PF1/2,M20)			
Terminal	8 Points			
Mouting Bracket	NAMUR VDI / VDE 3845, ISO 5211			
Material	Aluminum Diecasting			
Weight	880g (1 94b)			



- Visual position indicator
- 8 contacts of terminal ports
- Compatibility with any rotary motion actuator <ISO5211>
- Easy adjustment of cam position
- Dual conduit entries