



- * Heavy duty metal housing
- * 6A switch rating
- * Ingress protection IP67 (Nema 4, 6P & 13 oiltight)
- * Operating temperature -18°C to +110°C (Coil Spring/Cats Whisker -18°C to +54°C)
- * Castle lock head design for high durability
- * CE, UL, CSA Approvals

Allen Bradley

802T 4 Circuit Plug-In Limit Switches



Conduit Entry

802T 4 Circuit Plug-In Limit Switch Bases					
Style	Part Number	Description	Entry	Contacts	
				Configuration	Action
	802T-X8S6	Plug-In Base	M20	2 N/O + 2 N/C 4 Circuit	Snap Action
	802T-X8		½" NPT		
	802T-X8S7		PG 13.5		

802T 4 Circuit Plug-In Limit Switch Operator Bodies					
Style	Part Number	Description	Operation	Contacts	
				Configuration	Action
	802T-ATP1	Rotary Motion	Spring Return	2 N/O + 2 N/C 4 Circuit	Snap Action
	802T-A1TP1	Rotary Motion, CW			
	802T-A2TP1	Rotary Motion, CCW			
	802T-HTP1	Rotary Motion	High Force		
	802T-AMTP1	Rotary Motion	Maintained		
	802T-NPTP1	Rotary Motion	Neutral Position		
	802T-BTP1	Top Pin Plunger	Spring Return	2 N/O + 2 N/C 4 Circuit	Snap Action
	802T-CTP1	Side Pin Plunger			
	802T-DTP1	Top Roller Plunger			
	802T-KTP1	Side Roller Plunger			
	802T-K1TP1	90° Side Roller Plunger			

N.B. Levers for Rotary Motion switches can be found on page 17