



Specification

Product Details

Features of the Limit Switch Box

1. Functionality

Indicator for Valve Position: The Limit Switch Box is specifically engineered to display the status of actuator ball valves and butterfly valves, indicating whether they are in the open or closed position.

2. Versatility

Connection Options: To accommodate various installation needs, the Limit Switch Box comes equipped with both NPT (National Pipe Thread) and G thread connections, providing users with flexibility in their choice of thread type.

3. Compatibility

Actuator Compatibility: It is compatible with a range of actuator types, including ball valves and butterfly valves, making it a versatile solution for different industrial applications.

4. Installation Flexibility

Thread Choices: The availability of NPT or G threads ensures that the Limit Switch Box can be easily integrated into existing systems, enhancing its adaptability to different environments and setups.

Limit switch box is for display the Limit Switch Box For [Pneumatic Actuator](#) and Limit Switch Box For [Valves](#) open and close.our limit switch box with NPT or G thread for your UchSoose.

Please contact us

Model	RFS-210N/RFS-310N	RFS-410-EX
Explosion proof	IP67	EXDII BT4
Ambient Temp	-25°C - 85°C	
Cable Entry	G1/2"	G3/4"
Terminal stripe	8	
Position indicator	0°C - 90°C	
switches	mechanical type	
Potentiometer	1 KΩ	
current	4-20mA	

