



Rotary limit switch boxes provide a visual and remote electrical indication of quarter turn valve/actuator position normally used Ball Valves, Butterfly Valves. However it can also be used for linear motion indication also by using appropriate linkage.

Rotary limit switch boxes can be provided with several switch options;

- Electromechanical Switches (Maximum 4 Nos. SPDT)
- Inductive proximity Sensors (2 Nos.)

It can also be supplied with in-built analog transmitter. Please refer our Position Feedback Transmitter for more details.



Limit Switch Box
with electromechanical switches



Limit Switch Box
with Inductive Proximity Sensors

*Ordering Symbols: SG-LSB-

Model	Application	Enclosure	Switch Option	Number of Contacts (only for Electromechanical Switches)
SG-LSB-	L Linear	N Non Ex.Proof	E Electromechanical Switches	1 Limit Switch 1NO+1NC
	R Rotary			

Design & Information in this document is subject to change without notice

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