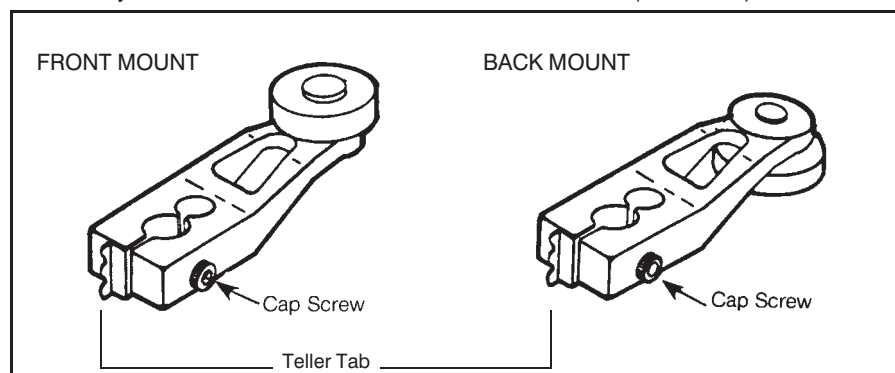


## Levers for Rotary Actuated Switches

Rollers may be mounted on the front or back side of the lever. (See below).



Levers shown in the order guides are furnished with cap screws which accommodate a 5/64-inch allen wrench.

Teller tab assures proper torque. When it cannot be moved, the lever is tight enough to prevent slippage.

### TO ORDER LEVERS SEPARATELY

Catalog listings in the shaded column of the order guides are used when ordering levers as separate items, i.e., LSZ51A, LSZ53B, etc.

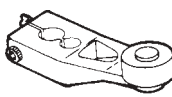
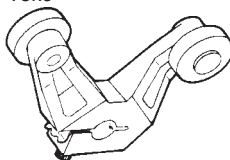
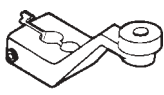
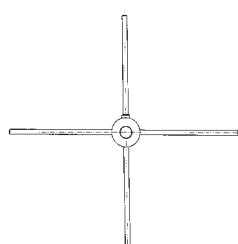
### TO ORDER LEVERS WITH SWITCHES

Refer to the lefthand shaded column with dash-number suffixes to order lever and switches together. Add the appropriate suffix to the switch catalog listing.

Example:

Catalog Listing LSA1A-1B is an LSA1A switch with a standard lever which has the steel roller mounted on the front side.

### ORDER GUIDE

Type	Radius (in.)	Roller Mounted On This Side Of Lever	Dia. in.	Width in.	Material	To Order Lever With Switch, Add Suffix To Switch Catalog Listing	Use These Catalog Listings To Order Levers Separately
<b>LSZ51 Series</b> Std. Roller Lever 	1.5	Front	.75	.25	Nylon	-1A	<b>LSZ51A</b>
	1.5	Front	.75	.25	Steel	-1B	<b>LSZ51B</b>
	1.5	Back	.75	.25	Nylon	-1C	<b>LSZ51C</b>
	1.5	Back	.75	.25	Steel	-1D	<b>LSZ51D</b>
	1.5	Front	1.0	.50	Nylon	-1F	<b>LSZ51F</b>
	1.5	Front	1.5	.25	Nylon	-1G	<b>LSZ51G</b>
	1.5	Back	1.0	.50	Nylon	-1J	<b>LSZ51J</b>
	1.5	Back	.75	.25	Ball Bearing	-1L	<b>LSZ51L</b>
	1.5	Back	.75	1.30	Nylon	-1M	<b>LSZ51M</b>
	1.5	Back	.75	.375	Stainless	-1T	<b>LSZ51T</b>
	1.5	Front	.75	.50	Nylon	-1P	<b>LSZ51P</b>
	1.5	Front	1.59	.25	Nylon	-1R	<b>LSZ51R</b>
	1.5	—	—	—	Less Roller	—	<b>LSZ51</b>
<b>LSZ53 Series</b> Yoke  Back view of LSZ53E	1.5	Front-Back	.75	.25	Nylon	-3A	<b>LSZ53A</b>
	1.5	Front-Back	.75	.25	Steel	-3B	<b>LSZ53B</b>
	1.5	Front-Front	.75	.25	Steel	-3D	<b>LSZ53D</b>
	1.5	Back-Front	.75	.25	Nylon	-3E	<b>LSZ53E</b>
	1.5	Back-Back	.75	.25	Nylon	-3S	<b>LSZ53S</b>
	1.5	Back-Back	.75	.25	Steel	-3P	<b>LSZ53P</b>
	1.5	Back-Front	.75	.25	Steel	-3U	<b>LSZ53U</b>
	1.5	Back-Front	.75	1.25	Nylon	-3M	<b>LSZ53M</b>
	1.5	—	—	—	Less Rollers	—	<b>LSZ53</b>
	1.5	—	—	—	Less Roller	—	<b>LSZ55</b>
<b>LSZ55 Series</b> Offset 	1.5	Back	.75	.25	Nylon	-5A	<b>LSZ55A</b>
	1.5	Back	.75	.25	Steel	-5B	<b>LSZ55B</b>
	1.5	Front	.75	.25	Nylon	-5C	<b>LSZ55C</b>
	1.5	Front	.75	.25	Steel	-5D	<b>LSZ55D</b>
	1.5	Front	.75	.50	Nylon	-5E	<b>LSZ55E</b>
	1.5	Front	1.5	.25	Nylon	-5K	<b>LSZ55K</b>
	1.5	Front	1.0	.50	Nylon	-5F	<b>LSZ55F</b>
<b>LSZ69 Series*</b> Spoke 	—	—	6.0	—	Stainless (fixed)	—	<b>LSZ69AA</b>
	—	—	6.0	—	Stainless (spokes replaceable)	—	<b>LSZ69BA</b>

\*For use with LSQ300 Series. Hub is aluminum. See page A59 for dimensions.

Limit/Enclosed

## Heavy Duty Limit Switches

### ADDITIONAL FEATURES AND OPTIONS

- Wide variety of operating heads
- Field adjustable operating modes, for reduced inventory
- Convenience of on-the-spot adjustment instructions
- Complete choice of circuitry and electrical rating options, including solid state switching
- Plug-in and non plug-in versions have identical operating characteristics and are dimensionally interchangeable
- Manifold (rear-wire) version
- NEMA 1, 3, 4, 4X, 6, 6P, and 13\*
- UL Listed, file #E37138
- CSA Certified, file #LR57326
- Explosion-proof version page A113
- Low temperature versions to  $-40^{\circ}\text{F}$  ( $-40^{\circ}\text{C}$ ) page A42
- Captive head and body screws
- Designed to withstand seismic shock
- Stainless steel (NEMA 4X) version page A47
- Prelead cable or prewired connector types page A42
- Epoxy filled wash down (NEMA 6P) types page A44
- Completely fluorocarbon (FC) sealed versions page A42

\* Depending on operating head, prewired connector or cable, enclosure ratings may vary. For enclosure rating information on specific catalog listings, contact the 800 number.

