

Please see last page for supporting documentation for this product(certificates, CAD files & drawings, IES files, wiring diagrams, etc).



The EXP-LS-xx-SP0001-0.625X0.25-4IN is an adjustable lever arm that works with Larson Electronics` EXP-LS series limit switches.

This limit switch lever has a rotary operating head, a cast zinc spring return adjustable lever adjustable in length from 0.88 to 4 inches, and one steel outside roller with a diameter of 0.63 inches and a length of 0.25 inches. The lever operates in temperatures of -6.6°C to 185 °C.



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## Frequently Asked Questions (FAQ)

Links (Click on the below items to view):

- [ISO 9001 Certification](#)
- [Business Certificate](#)