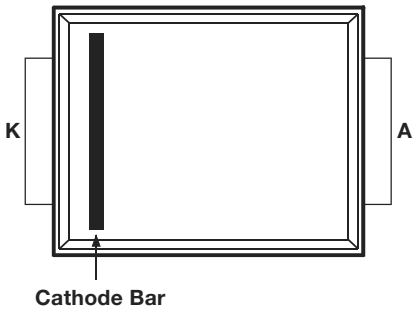
LSPxxxxBJR Series LED Shunt Protector

Product Specifications



Unit ..... Epoxy molded SMB D0-214AA package
Mold Material UL94V-0
Terminations ..... 100 % matte tin-plated over copper alloy
Unit Weight ..... 102 mg.

Packaging Specifications

Standard EIA-481-1
Tape Width ..... 12 mm (.472 in.)
Reel Diameter ..... 330 mm (12.99 in.)
Part Alignment ..... Cathode bar adjacent to sprocket hole
Quantity per Reel ..... 3,000 pieces

Typical Part Marking

	Top Side Marking
LSP0600BJR-S	LSP060
LSP0900BJR-S	LSP090
LSP1300BJR-S	LSP130
LSP1800BJR-S	LSP180

How to Order

LSP 0600 BJ R - S

Model Series
- LED Shunt Protector

Off-State Voltage
- 0600 = 6 V
- 0900 = 9 V
- 1300 = 13 V
- 1800 = 18 V

Package
- BJ = SMB DO-214AA Package

Standard Packaging
- R = Tape and Reel Packaging (3,000 pcs./reel)

Termination
- S = RoHS Compliant

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Specifications are subject to change without notice.
Customers should verify actual device performance in their specific applications.