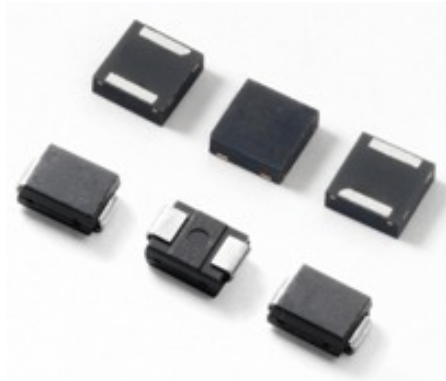


LED Protector Features Electronic Shunt Path



Providing a switching electronic shunt path when a single LED in an LED array fails as an open circuit, the PLED 6 Series from Littelfuse is an open LED protector that features a current range of 300 mA to 1.0 A. With an on-state voltage of 1.5 V, the open LED protector uses a 4-layered thyristor structure that automatically resets if the LED heals itself or is replaced and also features built-in surge immunity. It is RoHS compliant and halogen free. The open LED protector is available in two surface mount packages, the DO-214 and the Quad Flat Pak No-lead (QFN).

Littelfuse

1-800-999-9445, www.littelfuse.com [1]

Source URL (retrieved on 01/29/2015 - 8:27pm):

http://www.ecnmag.com/product-releases/2008/11/led-protector-features-electronic-shunt-path?qt-video_of_the_day=0

Links:

[1] <http://www.littelfuse.com/>