

# QuasarBrite™

## SMT 2-High LED PCB Indicators



**QuasarBrite™ 2-High LED PCB Indicators Combine Superior Light Performance, with Exceptional Unit Cost Savings**

<b>Features:</b>	<b>Benefits:</b>
Direct replacement for the through-hole	Industry-standard 2-high
Alternative technology	Increased intensity of 50%
SMD assembly	Assembly saving of up to 25%
Available in SMD 2-high, and right angle LEDs	Unit cost savings of 50% or more (depending on volume)
Available in tape reel packaging	Production line time savings
Available in all standard color combinations	Available in single color and dual color



# QuasarBrite™ SMT 2-High LED PCB Indicators

The QuasarBrite™ SMT 2-High LED PCB Indicators serve in the Telecommunications and Industrial Controls markets.

Markets:	Applications:
Telecommunications	Routers
Industrial Controls	Server Networks

