

MIC3223 Evaluation Board








Part Number: [ADM00939](#)

Summary:

The MIC3223 is a constant-current boost switching controller specifically designed to power a string of high-power LEDs. The MIC3223 has an input voltage range from 4.5V to 20V and is ideal for a variety of applications. The MIC3223 evaluation board is designed to accommodate for a VIN of 6V to 20V.

[View More](#)

-  Documents and Software
-  Overview
-  Features
-  Additional Resources
-  Related Tools

There are currently no documents or software to display.



