



MIC3202 HB LED Driver Evaluation Board



Part Number: [ADM00962](#)

Summary:

The MIC3202 is a hysteretic, step-down, constant-current, LED driver for high brightness LED. It can be used for interior/exterior lighting, architectural and ambient lighting, LED bulbs, and other general illumination applications. The MIC3202 is well suited for lighting applications requiring a wide-input voltage range. The hysteretic control gives good supply rejection and fast response during

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Documents and Software

Overview

☐ Features

☐ Additional

Resources

☐ Related Tools

There are currently no documents or software to display.



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