ELECTRICAL CHARACTERISTICS AT 350mA JUNCTION TEMPERATURE, Tj = 25°C

## **FORWAD VOLTAGE**

MIN. TYP. MAX. 2.79 3.00 3.27

ELECTRICAL CHARACTERISTICS AT 700mA JUNCTION TEMPERATURE, Tj = 25°C

TYPICAL FORWAD VOLTAGE 3.20

COLOR COLOR TEMPERATURE
WARM WHITE 3100K (TYP.)

## **ABSOLUTE MAXIMUM RATINGS**

DC FORWARD CURRENT (mA) 1000
PEAK PULSED FOWARD CURRENT (mA) 1000
AVERAGE FOWARD CURRENT (mA) 1000
REVERSE VOLTAGE (V) NA
LED JUNCTION TEMPERATURE (C) 150

**OUTLINE** 

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES [MM] AND INCLUDE CHEMICALLY PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF NAVITAR. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF NAVITAR IS PROHIBITED. APPLIED OR PLATED FINISHES SCALE: WEIGHT: N/A 0.0 inch 1.0 DR BY: BJC CH BY: C Boggio mm DO NOT SCALE DRAWING PROJECT #: E2846  $\oplus \in$ DATE DR: 11/16/2011

ROCHESTER, NEW YORK

LED, ADJUSTABLE, WARM WHITE

SIZE

В



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