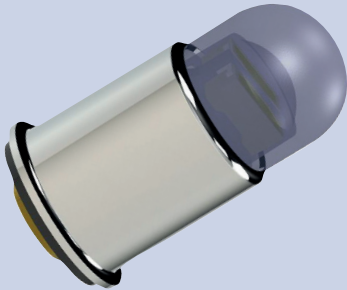# CML INNOVATIVE TECHNOLOGIES
WHERE INNOVATION COMES TO LIGHT

A Grupo Antolin Company

Aviation 387 LED

- FAA PMA approved
- Replacement for 387 filament lamp
- 50,000 hour life
- "Plug and Play" installation

Features & Benefits

- For use in Korry™ cockpit switches & annunciators, PSUs, attendant call lamps and signage

- Warm-white LEDs with excellent colour rendering

- Polarity insensitive

- Highly efficient LEDs reduce power consumption and produce less heat

Design and Approval

- The 387 LED has been designed to be extremely robust and has been tested for resistance to shock and vibration in accordance with RTCA DO-160

- FAA PMA approved for use on a wide range of aircraft

Model/Series Eligibility

717-200, 727-100, 727-200, 737-400, 737-600, 737-700, 737-800, 737-900, 737-8, 747-400, 747-8, 757-200, 757-300, 767-200, 767-300, 767-400, 777-200, 777-300 and DC9-80 (MD80) Series. Datasheets available on request.

Part No.	Description	Rating	Colour	Notes
387LNCISMI	T-1^3/$_4$ Midget Flange LED	28V, 15mA	Warm-white	Supplied with an 8130-3 airworthiness approval tag

CML INNOVATIVE TECHNOLOGIES
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Contact UKsales@cml-it.com for further information and details of your local distributor.

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