

ANPLighting

Improved LED Module Technology For RLM & Decorative Pendants



Flat Lens CREE Module
(85% Beam)



Flat Lens CREE Module
(105% Beam)

[Module Tech Specs](#)

New Features

- Industry leading 125 lumens per watt.
- 0-10 volt, TRIAC or ELV dimming protocol standard.
- 120 thru 277-volt universal voltage input.
- DC voltage input on some models.
- Quick connect dimming leads

Additional Features

- 2700K, 3000K, 3500K, OR 4000K CCT.
- 5-year warranty on LED components.
- 50,000 hours at L70.
- 90 CRI.

Not sure about the dimming requirements on your current project? No worries, ANP Lighting products powered by Cree modular light engines will accept 0-10 volt, TRIAC or ELV dimming protocols as a standard feature. If the protocol changes, the lighting spec will stay the same. Dimming to 1% and universal voltage are standard as well.

PROUDLY MADE IN THE U.S.A.



Make ANP your first choice to explore a wide variety of architectural products for both indoor and outdoor environments with the most efficient and flexible LED technologies.

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