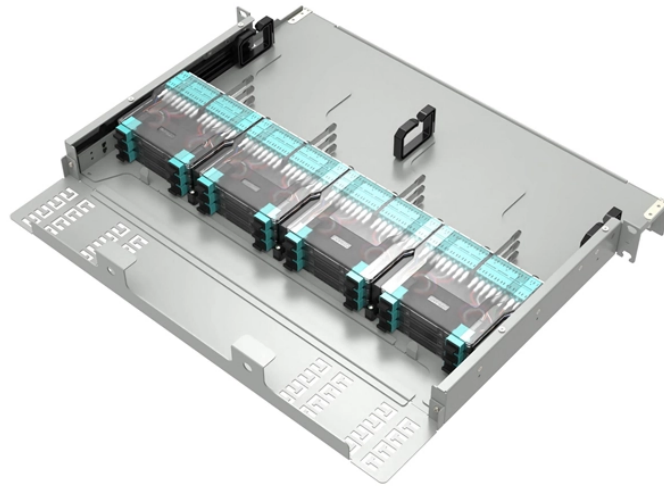


## Control Module Dimming



## Control Module Dimming



The LightSync Digital Dimming Module is designed for 0 -10V device control. This dimmer is galvanically isolated up to 1500V and designed to be used with MC luminary style cable. This module can be ...



Installation Guides Ecospec Linear Dimming Control Module Plenum Rated Installation Guide



The Phase-Cut Dimming Module (PCDM) provides an interface between the phase-cut dimmable (forward- and reverse-phase) luminaires and the Wattstopper PLUS Lighting Control System.



The Crestron® DIN-1DIMU4 is a 4-channel universal lighting control module designed to support dimming of both forward and reverse phase type loads.



Lutron offers a variety of 0-10 V control options to give you both high-quality dimming capabilities and additional opportunities to save energy. These control options allow you to take advantage of ...



16A magnetic latching relay, 0-10V dimmer module is used in light control system, to control the brightness of lamps. It can be connected to switch panel and APP to control from long distance. It ...



DCM provides wireless dimming control for any fixture with 0 to 10V dimming ballast/driver  
Multiple Driver Support: 0~191;10V output can support up to 4 LED drivers in parallel



The Linear Dimming Control Module is capable of switching and dimming reverse phase dimmed outputs when paired with the Radiar AF10. This allows reverse phase dimmable luminaires to be ...



With a broad range of lighting control, the DCM5-S can control RGB, RGBW, RGB+CCT, and CCT white tuning with 2- or 3-channels. Plus, there is an optional dim-to-warm function.

## Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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