

# AUROCO-2800-HDIM HIGH VOLTAGE DIMMING MODULE

## GENERAL

GUEST CONTROL SYSTEMS LIMITED AUROCO-2800-HDIM HIGH VOLTAGE DIMMING MODULE is a modular add-on which allows to accommodate hotel room of different configurations from small to large rooms. The dimming module is standard rail mounting type enabling fast and easy installation. The dimming module contains 4 channels high voltage dimming control circuits.

The overall system support TCP/IP protocol for remote management via centralized administrative dashboard. It can also be controlled by mobile/tablet, providing guest with comfort and exceptional experience while improving the productivity and efficiency of the hotel operation.

## TYPE

- 4-Channels Dimming Module

## MODEL

- GCS-AU-MO-2800-HDIM

## PRODUCT IMAGE



## SPECIFICATIONS

- 4 channels 220V /2A AC thyristor voltage and dimming output.
- Using high-power thyristor dimming, the normal working current is up to 2A, 220V working voltage, and each loop is equipped with a relay for shutdown operation, which can ensure that the LED dimming lamp beads do not flicker when they are turned off.
- The main chip uses an ARM-based processor with low heat generation, long service life, and fast processing.
- supply directly power supply, without adapter.
- The module is made of fire-resistant polycarbonate material.
- Color: blue.
- The number of high voltage dimming modules can be flexibly selected according to the needs of the project.
- Single module size: 135mm x 92mm x 56mm