



Product Description: 6 Channel Lighting Controller

6 Channel lighting control system, Up to 12 scenes available.
 Besides 6 direct outputs the AU-DMS607 can send DMX signals to control an additional 6 channels.
 Channel capacity - 4A per channel (total 8A, 24/7 or 12A, 4 hours/day).
 Each channel may be set to dimming or switch mode
 Infrared remote controller can recall 6 scenes, adjust dimming level and edit scenes.

SKU Code

AU-DMS607

Line Drawing

Polar Curve

Colour

Feature & Benefits

- 6 Channel lighting control system
- Up to 12 scenes available
- Besides 6 direct outputs the AU-DMS607 can send DMX signals to control an additional 6 channels
- Channel capacity - 4A per channel (total 8A, 24/7 or 12A, 4 hours/day)
- Each channel may be set to dimming or switch mode
- Dimming level LED indicators
- Infrared remote controller can recall 6 scenes, adjust dimming level and edit scenes
- Suitable for control of leading edge dimmable electronic transformers, triac dimmable LED drivers, 230V LED lamps & tungsten lamps
- Built-in timer can turn channels on or off at pre-set times
- Fade in/out time setting allows smooth lighting transitions
- For use with resistive and inductive loads
- Over current and temperature detection
- Leading edge phase control dimming

Product Specs:

Input Voltage	90~240V AC	Width (mm)	60
Length (mm)	212	Weight (Kg)	0.865
Height (mm)	118		

Compliance & Approvals:



Warranty:

This product has a warranty period of 1 Year. Warranties may be available on certain products as indicated in the product description. Warranties are valid from the date of purchase. The warranty is invalid in the case of improper use, installation, tampering, removal of the Q.C. date label or installation in an improper working environment or installation. Should this product fail during the warranty period it will be replaced free of charge, subject to the correct installation of the original product and subsequent return of the faulty unit. Aurora does not accept responsibility for any installation costs associated with the replacement of this product and Aurora reserves the right to alter specifications without prior notice.