

CHAM-DR-5C RGB+TW Data Repeater



Description

The CHAM-DR-5C is a 5 channel signal strength data repeater. The CHAM-DR-5C offers the ability to expand the signal strength generated by the master controller. In situations where the load limit is exceeded or more than the limit set by the Master controller the CHAM-DR-5C is able to duplicate the signal without signal loss. This means whether using RGB, RGBW, RGB+TW or single colour when colour changing or dimming the selected user colour will always remain the same. Particularly useful where a single master controller is used to control large areas or multiple zones.

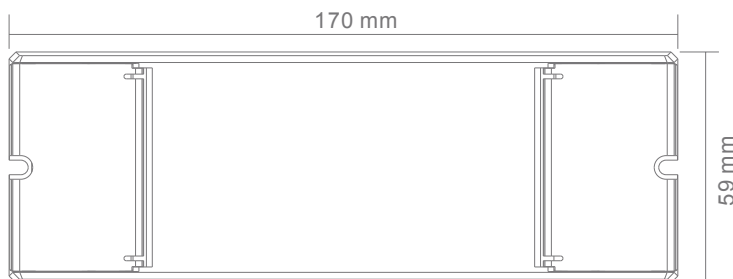
Specification Features

Type of interface:	5ch data repeater (selectable)
Housing colour:	White plastic colour housing
Housing size (mm):	(L) 170mm x (W) 59mm x (H) 29mm
Digital display:	No
Input voltage (VDC):	12-24VDC
Output current (A):	5x5A
Output Power (W):	5x(60-180)W
Requires:	Constant voltage 12-24VDC LED driver ***

*** Constant voltage LED driver required (not included) product dependant.



Diagrams / Additional



Item No.	Variant	CCT
CHAM-DR-5C	Wht	20135 RGB+TW