

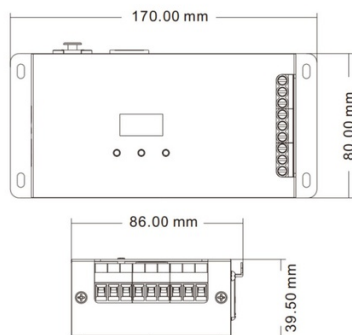


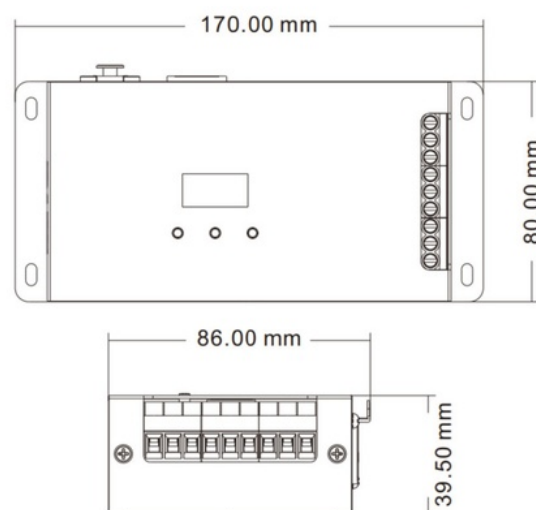
Diagram of the X303 female DMX signal connector showing pin connections:

- DMX Signals:**
 - X303 female DMX signal (pins 1-3)
 - X303 male DMX signal (pins 4-6)
 - R45 DMX signal (pins 7-9)
- Power and Ground:**
 - GND (pins 10-12)
 - DMX input/output (pins 13-15)
 - DMX input/output + (pins 16-18)
 - GND (pins 19-21)
 - DMX AMP output - (pins 22-24)
 - DMX AMP output + (pins 25-27)
- LEDs:**
 - Output White 2 LED (pins 28-30)
 - Output White 1 LED (pins 31-33)
 - Output Blue LED (pins 34-36)
 - Output Green LED (pins 37-39)
 - Output Red LED (pins 40-42)
- Other Connections:**
 - Power input (pins 43-45)
 - Power input + (pins 46-48)

Ref. SK-D5

The image shows a black electronic module, identified as a D5 BCM2835 & BDM Decoder / Master. The module has a small LCD screen in the center displaying the following information: 'BCM2835', '12.00MHz', '100MHz', and '100MHz'. To the left of the screen, there are several ports: a USB port, a FireWire port, and a 15-pin D-sub connector. To the right of the screen, there are two buttons labeled 'M' and '<'. Below the screen, there is a small text area that reads: 'Read back memory to be used for BDM decoding. This module is not a BDM decoder. It is a BDM decoder / Master. It is a BDM decoder / Master. It is a BDM decoder / Master.' The module is labeled with 'D5', 'BCM2835 & BDM Decoder / Master', and 'CE RoHS'. The module is shown from a top-down perspective, highlighting its various ports and components.

Πιστοποιητικά	ΚΕ, POH
Σύνδεση	DMX
Έλεγχος χρώματος	RGB, RGBW
Διαστάσεις (χλστ) ΜxΠxΥ	170 x 80 x 39.5
Εγγύηση	5 χρόνια
Μέγιστη ένταση (Α)	6Α/κανάλι
Διεύθυνση IP	IP20
Αριθμός καναλιών	5
Εύρος θερμοκρασίας	-30°C ~ +55°C
Ονομαστική Τάση (V)	12-24V DC
Εξωτερική Χρήση	Όχι



Product variants

Reference

Attributes



SK-D5