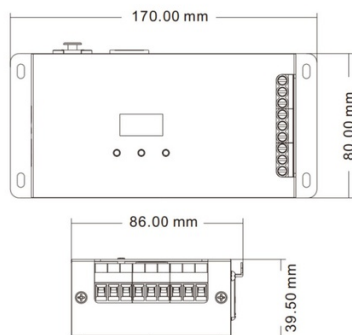




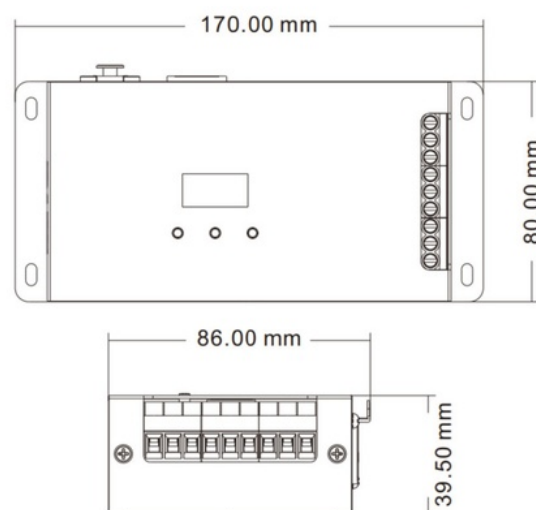
The diagram shows the XIR3 female DMX signal connector with the following connections:

- DMX Signals:**
 - Pin 1: DMX input/output -
 - Pin 2: DMX input/output +
 - Pin 3: GND
 - Pin 4: DMX AMP input -
 - Pin 5: DMX AMP output +
- Power and Ground:**
 - Pin 6: Power input +
 - Pin 7: Power input -
 - Pin 8: GND
- LED Connections:**
 - Pin 9: Output White 2 LED
 - Pin 10: Output White 1 LED
 - Pin 11: Output Blue LED
 - Pin 12: Output Green LED
 - Pin 13: Output Red LED

Ref. SK-D5

The image shows a black, rectangular electronic module, identified as a D5 BCM2075 & RDM Decoder / Master. The module is oriented diagonally. On the left side, there is a 5-pin D-sub connector labeled 'DMX IN'. Below it, a small label indicates 'DMX 12-16VDC'. In the center, there is a small LCD screen displaying 'DMX 12-16VDC', 'RDM 12-16VDC', and 'Power 12-16VDC'. To the right of the screen, there is a 12-pin D-sub connector labeled 'RDM IN'. Below it, a small label indicates 'RDM 12-16VDC'. On the far right, there is a 5-pin D-sub connector labeled 'Power IN'. Below it, a small label indicates 'Power 12-16VDC'. The module is labeled 'D5 BCM2075 & RDM Decoder / Master' and includes a CE mark and RoHS logo. The bottom of the module has a series of ventilation slots.

Certificaten	CE, ROHS
Verbindung	DMX
Faarfkontroll	RGB, RGBW
Dimensiounen (mm) LxIxh	170 x 80 x 39.5
Garantie	5 Joer
Maximal Intensitéit (A)	6A/Kanal
IP	IP20
Zuel vun Kanäl	5
Temperaturbereich	-30°C ~ +55°C
Nummspannung (V)	12-24V DC
Uwendung am Freien	Nei



Product variants

Reference

Attributes



SK-D5