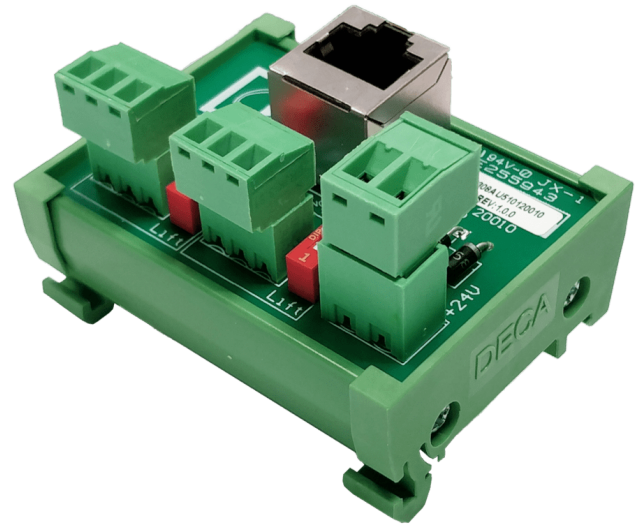


Highlights:

- Terminal block connection

Product information:

The ARJ12P is a junction box for connecting peripheral devices to a standard line input. It enables signal transfer over long distances over a twisted cable. With its ability to transmit signals over long distances through a twisted cable, the ARJ12P offers reliable and high-quality performance for various applications. The junction box can be used in both ways, either audio signal can be sent through or received from the RJ45 bus connector. Because the ARJ12P is a passive junction box, the maximum cable run length is dependent on the following factors: connected input, cable type (shielded or unshielded, CAT rating, etc.), and installation location (next to power cabling, dimmers, etc.). The unbreakable plastic housing allows easy mounting on Mini DIN rails.

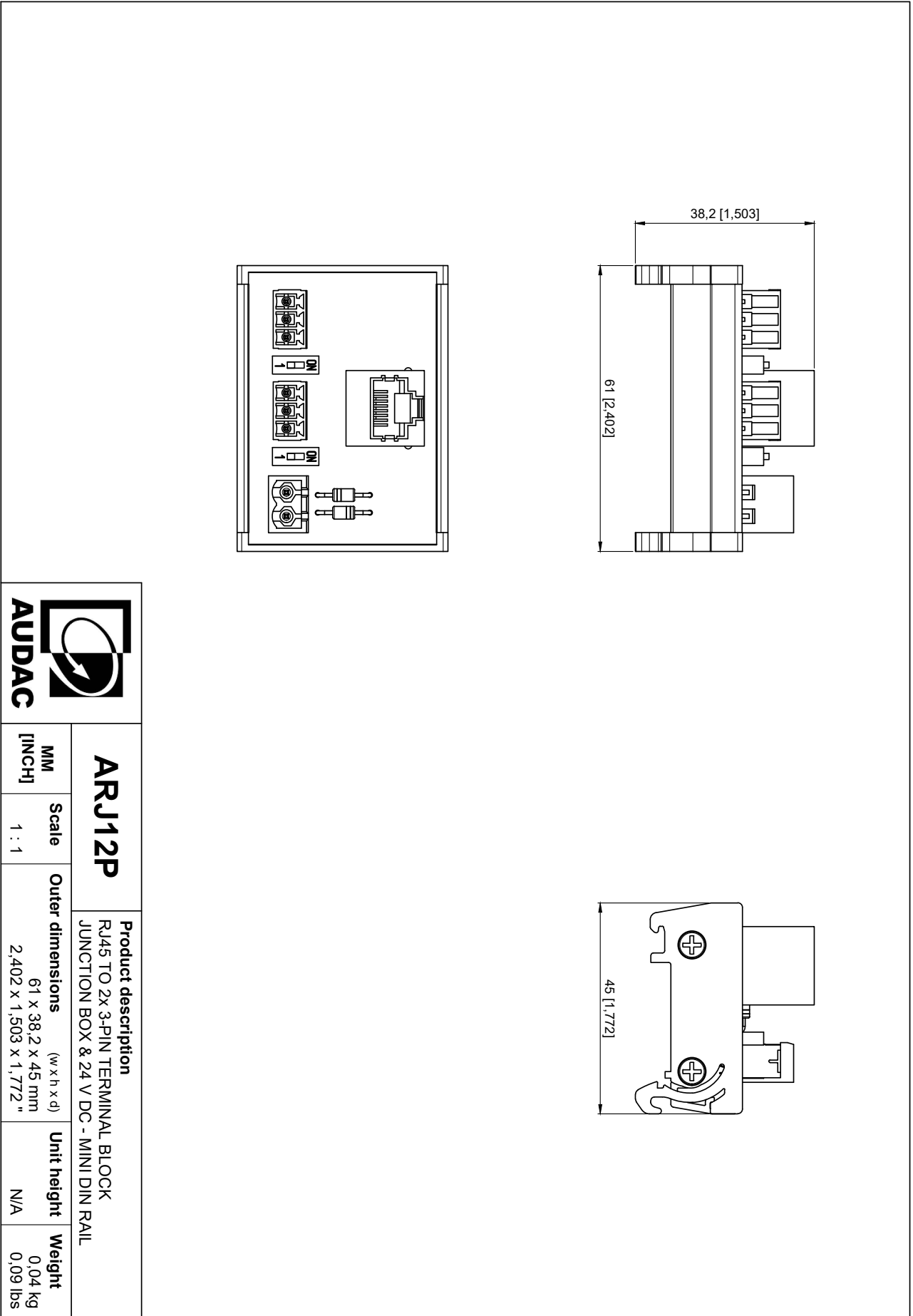



System specifications:

Connectors	1 x RJ45
	1 x 2-pin Euro Terminal Block (Power supply)
	2 x 3-pin Euro Terminal Block

Product Features:

Dimensions	61 x 48 x 42 mm (W x H x D)
Weight	0.13 kg
Mounting	Mini DIN rail
Construction	Unbreakable plastic housing
Colours	Green



		ARJ12P		Product description RJ45 TO 2X 3-PIN TERMINAL BLOCK JUNCTION BOX & 24 V DC - MINI DIN RAIL	
				MM [INCH]	Scale 1 : 1