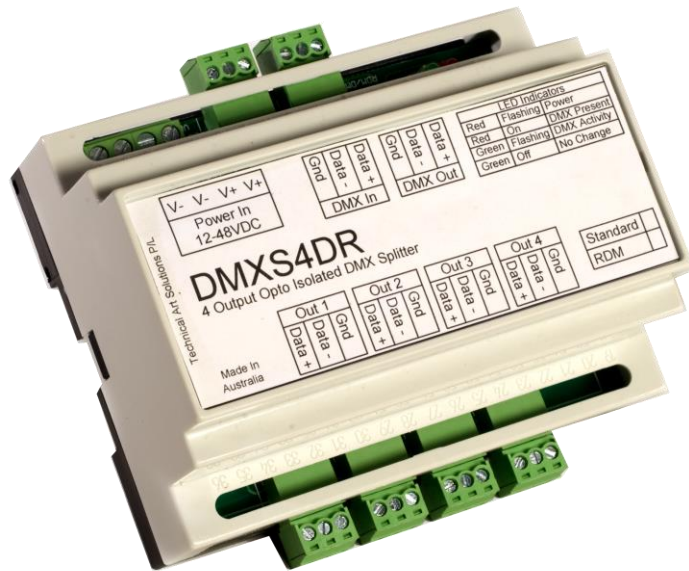


# TecART / Splitter DIN Rail

## DATA AND DMX DISTRIBUTION



The TecArt range of data splitters are available as DIN Rail mountable units.

Each output has a separate driver and opto-isolator to ensure the highest possible level of protection.

The unit is available as a standard DMX splitter or with the option of RDM.

RDM compliant device “ANSI/ESTA E1.20 Entertainment Technology - Remote Device Management over USITT DMX512”.

RDM or Remote Device Management is a protocol enhancement to DMX512 that allows Bi-directional communications between light fixtures and lighting consoles or RDM specific software over a standard DMX line.

DMXS4DR can be supplied with an external 12 - 48VDC power supply.

Splitter DIN Rail

## FEATURES

- DMX-512 In/Out/Thru.
- External Power Supply 12 - 48 VDC.
- Terminal Strip Output and Input Connector.
- 2 Main indication LEDs.

## SPECIFICATIONS

- **Input voltage:** 12 - 48VDC.
- **Power supply:** External.
- **Total power:** 6W @ 24VDC.
- **Dimension:** 105mm (L) 85mm (W) 60mm (H).
- **Mounting method:** DIN Rail.
- **DMX signal input:** Terminal block.
- **DMX signal output:** Terminal block.
- **Outputs:** 4 Opto isolated.
- **Temperature:** 0 – 40 degree Celsius.