DMX Decoder LT-840-6A, 4 x 6A, 5-24V

LTECH LT-840-6A DMX/RDM decoder, 4 channels, for single colour, bi-colour, RGB or RGBW LEDs on 5-24V DC.



24V DC

Key specifications

Brand / manufacturer	**Sign-Tec**
Voltage	**5V to 24V DC**
Size	**156 x 78 x 40mm**
Manufacturer part no.	**LT-840-6A**

Features

- Current: 6A per channel, 24A maximum
- Output: up to 576W in total
- 0-100% dimming
- DMX connections: 3-pin XLR, RJ45 and green terminal
- DMX address set by DIP switch; supports RDM for remote addressing
- Short circuit and over current protection

Good to know

- Need help choosing? Call 01892 783 900, Monday to Friday, 9am to 5pm.

Ordering

Product	Code
DMX Decoder LT-840-6A, 4 x 6A, 5-24V	**3LED-DMX-LT-840-6A**

Data from the manufacturer, the Sign-Tec catalogue (Feb 2025) and our product records. Figures are typical and the manufacturer may change specifications. Stock varies: check sign-tec.co.uk or call us.