

## EUROLITE LSD Receiving card

Receiver interface of network control system LED Studio

Réf. : 80503310

GTIN: 4026397390209



L'article n'est plus disponible.

### Caractéristiques:

- Receiving interface for controlling LED soft displays with a computer
- For operation, the optional control system consisting of sending card and software LED studio (80503130) is required
- 1 receiving interface allows control of 128 (W) x 128 (H) pixels
- Serial connection of receiving interfaces possible for control of up to 1280 (W) x 1024 (H) pixels
- Multiple receiving interfaces can be controlled by one sending card
- Maximum distance between sending card and receiving interface: approx. 100 m
- 8 data signal outputs (each controls 128 (W) x 16 (H) pixels) for connection to LED display panels
- Ethernet input and output
- Power supply via LED soft displays
- Supported files: text, word documents, all images (BMP, JPG, GIF, PCX...), all video (MPG, MPEG, MPV, AVI, VCD, DVD, SWF, RM, RMJ, ASF, MOV, etc.)

### Logistique

EAN / GTIN: 4026397390209

Poids: 2,15 kg

Longueur: 0.30 m

Largeur: 0.07 m

Hauteur: 0.32 m

### Données techniques:

|               |                     |
|---------------|---------------------|
| Dimension:    | Largeur : 16 cm     |
|               | Profondeur : 4,8 cm |
|               | Hauteur : 13 cm     |
| Poids:        | 2,00 kg             |
| Power supply: | 5 V DC via display  |
| Signal input: | LAN, CAT5E          |

|                         |                     |
|-------------------------|---------------------|
| Signal link:            | LAN, CAT5E          |
| Signal output:          | 8 x 15-pin DIN jack |
| Dimensions (L x W x H): | 160 x 130 x 48 mm   |