



Uni DMX controls and accessories

ZXP399 sub-controller 12V 8 port DMX/RDM

Uni DMX controls and accessories, 12 DC V, Finger-protected, CE mark, Black

The ZXP399 DMX Controls and Wiring Accessories are to be used with our architectural and facade lighting luminaires (UniFlood C, M and G, UniStrip G4, UniEdge, UniDot G2, UniString and UniBar). DMX Controls include main controller, stand-alone controller, sub-controllers, DMX amplifier and DMX addressing device. Main Controller: Industrial computer that can control up to 6000 DMX universes. Stand-alone Controller: Fits for medium applications with up to 700 DMX universes. Wiring accessories include leader and jumper cables with male and female IP67 connectors and end-caps. Addressing Device: Hand-held device that can write DMX addresses to a whole run on-site within minutes. DMX Amplifier: Compact, IP65 and low power repeater that can amplify the DMX signal for up 100 meters.

Product data

| | |
|--------------------------|----------|
| General Information | |
| Accessory color | Black |
| CE mark | CE mark |
| Operating and Electrical | |
| Input Voltage | 12 DC V |
| Line Frequency | - Hz |
| Mechanical and Housing | |
| Overall length | 277.6 mm |
| Overall width | 193 mm |

| | |
|-------------------------------------|--|
| Overall height | 66 mm |
| Dimensions (Height x Width x Depth) | 66 x 193 x 278 mm |
| Approval and Application | |
| Ingress protection code | IP20 [Finger-protected] |
| Product Data | |
| Order product name | ZXP399 sub-controller 12V 8 port DMX/RDM |
| Full product name | ZXP399 sub-controller 12V 8 port DMX/RDM |
| Full product code | 871951494691099 |
| Order code | 911401756672 |

Uni DMX controls and accessories

| | |
|---------------------------------|---------------|
| Material Nr. (12NC) | 911401756672 |
| Numerator - Quantity Per Pack | 1 |
| EAN/UPC - Product/Case | 8719514946910 |
| Numerator - Packs per outer box | 2 |

| | |
|----------------|---------------|
| EAN/UPC - Case | 8719514946910 |
|----------------|---------------|

Dimensional drawing

