DMX splitter 12 x XLR3 230V IP20

Product code 20747







Supply voltage 230V
Maximum output 80W/1m
Protection class IP20
Height 44.4mm
Width 182.0mm
Length 485.0mm
Weight 2.4 kg
Certificates CE

12 optical isolated outputs Full-RDM support Neutrik XLR3

DMX splitter 4 x XLR3 230V IP20

Product code 16408



Supply voltage 230V
Protection class IP20
Certificates CE

Controller CHROMATEQ CQSA-E 1024 black 5-24V IP20

Product code 15995

Brand CHROMATEQ
Supply voltage 5-24V
Protection class IP20
Height 38.0mm
Width 166.0mm
Length 97.0mm
Weight 200 g
In package 1pc
Casing colour black
Casing material plastic
Operation temperature -25 to +70°C
Certificates CE, RoHS
Warranty 3 years



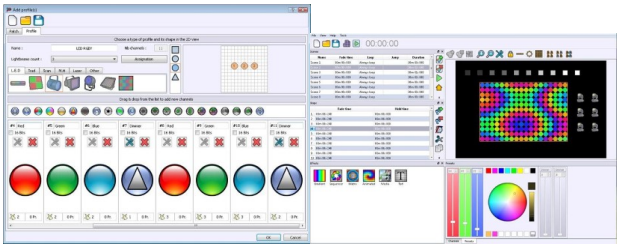
• Ethernet to DMX device • 2x512 or 1024 channels in/out on PC and Stand Alone • ETHERNET port for Local Area Network (LAN, WLAN) • Wi-Light 2 APP from mobile (Android + iOS, LAN, WLAN, Internet) • Art-net 2x512 on Ethernet (SD required, 8x512 per device in option) • sACN 2x512 on Ethernet (SD required, 8x512 per device in option) • Node 2 ports, Art-Net to DMX decoder and converter (DHCP, Fix IP) • Multi Zones Play up to 5 scenes a time (Stand alone) • SD Card memory (Micro SD, all FAT format, up to 256 Gb) • Splitter mode and merging DMX • Internal memory (No SD card required) • 128 devices max on Network, 12 max on USB

Controller CHROMATEQ LPSA-DIN DMX512 DMX

Product code 13815 **DMX dimmable**

Brand CHROMATEQ
Dimmable DMX
Height 107.0mm
Width 96.0mm
Length 59.0mm
Weight 170 g
Warranty 2 years





Controller CHROMATEQ LPSA512 5V

Product code 13832

Brand CHROMATEQ
Supply voltage 5V
Weight 200 g
Warranty 2 years



• LED Player + Pro DMX (30 mn Timeline) compatible • Mini USB 2.0 • 512 In/Out Stand Alone DMX channels (using no PC) • 1 ARTNET Universe (since 11/2012 and 1.3.0 release min.) • 4 Mb of internal memory (min. capacity: 4,000 steps/512 ch) • Real Time Clock triggers for each scene (Day, Week, Month, Year) • Automatic Scene Recovery if the power is accidently cut off • 10 LED switch button triggering • 15 contact closure triggering (4 wires multiplexed on RJ45) • IR Remote Control Triggering via a RJ45 connector (Optional) • Scene selection with Next and Previous buttons • Cross Fade time between scenes in Stand Alone • Speed and Dimmer adjustment for each scene in Stand Alone • 16 bits, micro and fine DMX channel management in Stand Alone • Master/Slave mode to interconnect 16 interfaces (Stand Alone) • 3 Pins XLR and 3 Pins terminal block • Housing that can be wall-mounted and DIN RAIL mounted • Power: 5V. DC ; 0.450 A (external Power Supply is included) • Dimensions and Weight: H: 4 cm ; W: 11 cm ; L: 12 cm ; 0.2 Kgs • Operating temperatures: -25 to +70 Cº • Certifications: CE ; RoHS