

PRISMA DRIVER 8IP

SPECIFICATIONS / TECHNICAL DATA



KEY FEATURES

Features include a rugged IP65 housing, easy keyhole slots for wall and surface mounting, multiple DMX control modes, an onboard 4 button touch control panel, 8x 4pin locking output sockets, DMX 5pin locking XLR in/out and locking power in/out. The Prisma Driver 8IP also comes with 8x 4pin Connection Kits included in the box.

PRODUCT DESCRIPTION

PRISMA DRIVER 8IP[™] is an easy to use 48VDC, IP65 protected, driver system which provides individual DMX-512 control including variable delayed time dimming modes for up to (8) PRISMA MINI UV LED series fixtures including the PRISMA MINI PAR 20[™], PRISMA MINI PAR 45[™] and the PRISMA MINI BAR 20[™], and comes with 8x 4pin Connection Kits

PRODUCT SPECIFICATIONS

CONSTRUCTION

Rugged IP65 Housing Easy Keyhole Slots for Wall/Surface Mounting

CONTROL

Multiple DMX Channel Modes Onboard 4 Button Touch Control Panel DMX-512 and RDM Protocol Support

CONNECTIONS

8x 4pin locking output sockets (8 PRISMA MINI fixtures max) "Includes 8x 4pin Connection Kits" Locking 5pin XLR Connector In/Out IP65 Locking Power Connector In/Out With Wired Digital Communication Network



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SIZE / WEIGHT

Length: 9.0 in. (227.8mm) Width: 10.4 in. (264mm) Height: 4.2 in. (105.9mm) Weight: 8.05 lbs. (3.65 kg)

ELECTRICAL

AC90-240V, 50-60Hz 48VDC 8.3A 167W Max Power Consumption

THERMAL

Maximum Temperature (Ambient): 113° F (45° C) Minimum Temperature (Ambient): 14° F (-10° C)

APPROVALS / RATINGS

CE | cETLus *Pending | IP65 (Temporary outdoor use only)

OPTIONAL ACCESSORIES

STR501, STR514, STR527 PIXEL BC2, PIXEL BC3, PIXEL BC5 SIP064, SIP113, SIP126 SIP1MPC10, SIP1MPC15, SIP1MPC25 *additional lengths available

Specifications and documentation subject to change without notice.





_ 264.3 mm ___ (10.4 in.)