IPC415™

SKU# **IPC415**

The IPC415™ is an intelligent DMX power control center, featuring (4) powerCON outputs (15A max each), (4) 5pin XLR DMX outputs, (1) 5pin XLR DMX input, and (1) 5pin XLR DMX thru-put, and a multi-voltage universal auto switching power supply (100-240v). Power to the powerCON outputs can be scheduled to automatically switch ON/OFF via an internal scheduler when DMX signal is lost or when a specific cue is triggered from a DMX console. The IPC415 can be mounted in a standard 19-inch rack space using the included rack ears, or truss mounted using a clamp (not included) attached to the M10 rigging point in the center of the unit.

FEATURES

2 DMX Control Modes (1 / 4)

Internal On/Off Scheduler

(1) 5pin XLR DMX Input

(1) 5pin XLR DMX Output Thru-Put

(4) 5pin XLR DMX Outputs

(4) powerCON Outputs (NAC3MPB-1)

Main 20 amp Power Switch

powerCON Power Input (NAC3MPA-1)

19-Inch Rack Mount Ears (included)

M10 Rigging Center Point for Truss Mounting*
(clamp not included)

PRODUCT SPECIFICATIONS

CONTROL / CONNECTIONS
(2) DMX Channel Modes (1 /4)
Push Button / Encoder Wheel
Internal On/Off Scheduler
OLED Control Menu Display
5pin XLR DMX Input
5pin XLR DMX Output (Thru-put)
(4) 5pin XLR DMX Outputs
(4) powerCON 15 amp Outputs (NAC3MPB-1)
Main 20 amp Power Switch
powerCON Power Input (NAC3MPA-1)

SIZE / WEIGHT
Length: 19.0" (482mm)
Width: 9.1" (232mm)
Vertical Height: 1.7" (44mm)
Weight: 6.6 lbs. (3.0kg)

ELECTRICAL / THERMAL
AC 100-240V - 50/60Hz
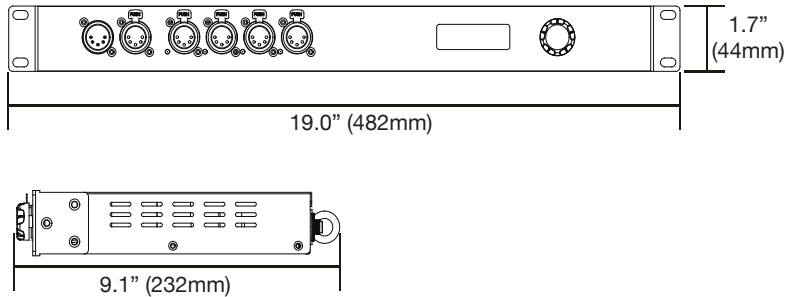7W Max Power Consumption (No Devices Connected)
35°F (2°C) to 113°F (45°C)

APPROVALS
CE

INCLUDED ACCESSORIES
Rack Ears (fits standard 19-inch single rack space)
M10 Screw Hole for Clamp (clamp not included)
Safety Cable Loop (cable not included)

DIMENSIONAL DIAGRAMS

1.7" (44mm)

19.0" (482mm)

9.1" (232mm)

OPTIONAL ACCESSORIES

ORDER CODE	ITEM
PRO-CLAMP	Heavy Duty 2 inch Pro Clamp
SCABLE60	Safety Cable 24" (610mm) 60 lbs. (27kg) Rating
AC5PDMX5PRO	5 ft. (1.5m) 5pin PRO DMX Cable
PLC10	10 ft. (3m) powerCON Link Cable
	Additional Cable Lengths Available