



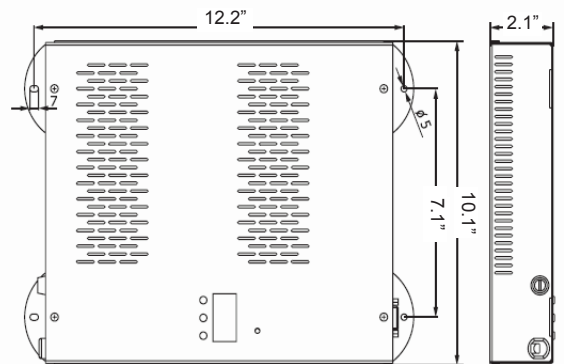
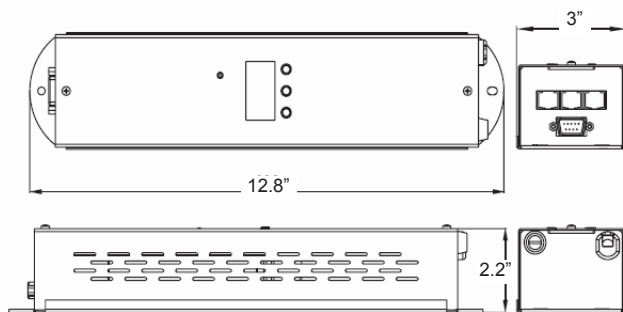
PRISMPower 36, 144 SmartWhite

Manufactured to the same standards of the PRISMPower 36/144/ 16x6, the PRISMPower 36/144 SmartWhite brings to life the Smart White range of LED lighting fixtures. Electronic dimming of the individual white channels allow smooth fading thru the range of color temperatures available, allowing for precise control of the color rendering for the widest range of applications. Using industry standard protocols such as DMX 512 and RS232 along with globally recognised RJ45 connectors, the PRISMPower SmartWhite range is the lighting designer's perfect solution for variable white light applications.



Technical Specifications:

	PRISMPower 36 SmartWhite	PRISMPower 144 SmartWhite
Input Voltage:	100-240 V, 50/60 Hz	100-240 V, 50/60 Hz
Max.Power Consumption:	60 VA	240 VA
Number of LED output zones:	-	4
Max.Output current:	350 mA per internal channel	350 mA per internal channel
Max. load per zone:	36 x 1 W LED's	36 x 1 W LED's
Total load:	36 LED's	144 LED's
Control:	USITT DMX 512	USITT DMX 512
DMX channels:	1, 2, 3, 4	1, 4, 5, 10, 12
DMX protocol modes:	5	5
Operation modes:	DMX, Master/slave, Stand-alone, RS232	DMX, Master/slave, Stand-alone, RS232
Built-in programs:	2	2
User editable programs:	1 (up to 50 steps each)	1 (up to 30 steps each)
Display:	3 digit LED	3 digit LED
DMX connection:	RJ45	RJ45
RS 232 connection:	9-pin D connector	9-pin D connector
Weight:	2.4 lbs	6.4 lbs



Last updated 06/25/2008.