

Technical Specification		Temporary Specification
PRODUCT		Xitanium™ LED Driver LED120A0700C24DO
Input:	Voltage	120V ± 10%
	Current	0.13Arms <i>(temporary spec)</i>
	Power	15.0W max <i>(temporary spec)</i>
	Power Factor	> 0.9
	Frequency	47 ~ 63 Hz
	THD	< 20% at maximum output power
	Terminals	2 18AWG solid copper wires (6" long)
Output:	Current	700mAdc nom
	Voltage	17.0Vdc max <i>(temporary spec)</i>
	Power	12.0Wmax <i>(temporary spec)</i>
	Terminal	2 18AWG solid copper wires (6" long)
0-10V Dimming:	Range	100% to 20%
	Terminal	2 22AWG solid copper wires (6" long)
Temperature:	Ambient	-40°C to +60°C Max
	Case	90°C max
Dimensions:		See drawing below
Fixing:		1 mounting tab with screw hole on either end
Weight:		140g (0.3lb)
Protection:	Short Circuit	Inherent. Self-limited
	Overload	Protected.
Fusing:	Primary	Fused
	Secondary	None required
Earth Connection:		None required
Safety:		UL/CSA Class 2 Power Unit (USA/Canada) Outdoor rated (IP66)
EMI:		FCC 47 Class A at maximum output power
Case Material:		Plastic UL V0.94 Flame retardant. White color.



Generic Image

