A Fusion of the Art and Science of Light

SPECIFICATIONS:

model: LT 01 (standard), LT 02 (with options) primary power: 120V 3A, 120V 6A, 120 8A

compliance: UL Listed

control: Color changing / dimming compatible

finish: LT 01- frosted acrylic DR, LT 02- SS Mesh, brushed SS cladded base dimensions: 12' max. height/diameter 6.5"/base cover dia. 12"

lamp color(s): See color chart on Details sheet.

date: November 3, 2008

FEATURES:

Imagine rows of vertical shafts of light that border a walkway, an entrance, or a progression of light sculptures winding through a plaza. Litetower is 6.5" in diameter and is available in a variety of heights. The construction includes a translucent high impact acrylic DR outer tube, with a 4' high inner structural steel tube for secure mounting and housing all electrical components. Litetower is available with 1, 2 or 3 lamps and stands up to 12' high. Lamps can be monochromatic or a combination of colors for











LITETOWERS SAMERS

Project Name Date Qty

SPECIFICATION CODE: Note: For a variation (custom) of this product contact ACL to request a variation number and information.

Product	Lamp Qty	Environment	Color Code	Upper Material	Base Material	Primary	Dim-able
Lite Tower	1L - (1 lamp)	DR - Dry	#1L + Code	TFA SMM	TFA	S 01 - 120V 3A	DI - Dim
LT 01-standard LT 02-with options	2L - (2 lamps) 3L - (3 lamps)	DP - Damp WT - Wet	#2L + Code #3L + Code	(2)	BSC (2)	S 02 - 120V 6A S 03 - 120V 8A	ND - Non Dim
(2)	, , ,		(1)			277V (3)	

- (1) For multiple selections of lamp colors, reference the lamp number followed by the color code. See Color Chart on Details sheet.
- (2) Standard: TFA Translucent Frosted Acrylic DR on Upper and Base Materials. Non Standard: SMM -Stainless Mini Mesh and BSC -Brushed Stainless Clad.
- (3) Special order available in 277V, contact ACL for more information.



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