



Toltek

## SC-1200~SC-1211

Our Toltek fixtures are unique geometric designs based upon a central large cone that is held stationary by a thick rolled ring. Toltek lights are completely indirect fixtures producing all their lumens from rays that can emanate from the wide top of the cone. These lights are a step beyond a simple scoop uplight. They feature styling and a bit of imagination beyond the ordinary requirements for uplight. We show dark bronze and satin aluminum finishes, but they could just as well be polished brass cones with black trim ring supports. Totally flexible and always special.

### ~Toltek Series~

Chandelier: CH-1200~CH-1211

Pendant: PD-1200~PD-1221

Ceiling Mt: CL-1200~CL-1208

Wall Mt: SC-1200~SC-1211

Bollard: BL-1200~BL-1211

**Mounting:** Lightsmith fixtures mount to standard 4" octagon electrical boxes unless otherwise specified. All hardware and canopies supplied.

**Listing and Warranty:** Lightsmith fixtures are Underwriters Laboratories listed and carry a standard three year warranty against defects in materials and labor beginning at date of shipment.



### Fixture Specifications

SC-12

FIXTURE NUMBER  
(Example: SC-1200)

NR

DIFFUSER  
(Example: BGA-ECH)

OPTIONS

METAL FINISH  
(Example: ABB)

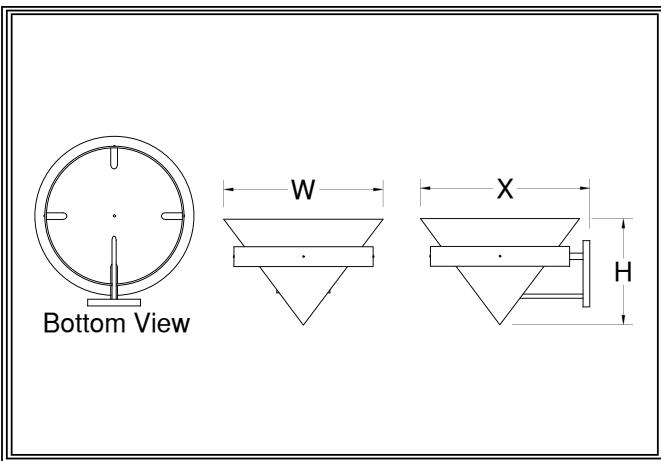
VOLTAGE  
□ (120V)  
□ (277V)  
□ (347V)

NR

STEM=S+Lgth  
(Example:S-96")  
CHAIN=C+Lgth  
(Example:C-96")  
NR=Not required

OPTIONS  
(Example:SPR)

MODIFICATIONS  
(Example:Custom Paint\*)  
Use "Notes" Box At Top To Explain Modifications



SC-12

Fixture Number

Job Type

Job Name

Notes~Modifications

Fixture Number	Dimensions	Lamping	Weight	Options
<input type="checkbox"/> SC-1204	18w x 12h x 19x	1-38wCLED (5734 lumens)	20 lbs	WLM
<input type="checkbox"/> SC-1210	24w x 16h x 25x	1-52wCLED (9375 lumens)	24 lbs	WLM
<input type="checkbox"/> SC-1211	30w x 20h x 31x	1-83wCLED (12597 lumens)	28 lbs	WLM,SPR**
 <input type="checkbox"/> LED				
 <input type="checkbox"/> INCANDESCENT	 <input type="checkbox"/> SC-1200 <input type="checkbox"/> SC-1201 <input type="checkbox"/> SC-1202	18w x 12h x 19x 24w x 16h x 25x 30w x 20h x 31x	1-150wP38 (1740 lumens) 1-250wP38 (3600 lumens) 1-500wR40 (5000 lumens)	16 lbs 20 lbs 24 lbs
 <input type="checkbox"/> FLUORESCENT	 <input type="checkbox"/> <input type="checkbox"/>			WLM,L38 WLM,L52 WLM,L83

~Single Circuit Standard Wiring~

\*\*All LED Fixtures

DIFFUSER	SOLID BRASS FINISHES	PAINTED METAL FINISHES	ALUMINUM FINISHES	STAINLESS STEEL FINISHES
 <input type="checkbox"/>	<input type="checkbox"/> ABB: Antique Brass <input type="checkbox"/> SBB: Satin Brass <input type="checkbox"/> PBB: Polished Brass <input type="checkbox"/> ANB: Antique Nickel <input type="checkbox"/> SNB: Satin Nickel <input type="checkbox"/> PNB: Polished Nickel <input type="checkbox"/> AZB: Antique Bronze <input type="checkbox"/> SZB: Satin Bronze <input type="checkbox"/> PZB: Polished Bronze <input type="checkbox"/> CSB: Custom Brass*	 <input type="checkbox"/> DGP: Dark Green <input type="checkbox"/> VGP: Verde Green <input type="checkbox"/> CGP: Charcoal Gray <input type="checkbox"/> MBP: Medium Bronze <input type="checkbox"/> SBP: Satin Black <input type="checkbox"/> DBP: Dark Bronze <input type="checkbox"/> LBP: Light Bronze <input type="checkbox"/> MGP: Medium Gold <input type="checkbox"/> SCP: Sponged Copper <input type="checkbox"/> CSP: Custom Paint*	 <input type="checkbox"/> SAA: Satin Aluminum <input type="checkbox"/> SNA: Satin Nickel <input type="checkbox"/> PAA: Polished Aluminum <input type="checkbox"/> BBA: Burnished Bronze <input type="checkbox"/> RNA: Red Naval Bronze <input type="checkbox"/> SGA: Satin Gold <input type="checkbox"/> SBA: Satin Bronze <input type="checkbox"/> ORA: Oil Rubbed Bronze <input type="checkbox"/> SCA: Satin Copper <input type="checkbox"/> CSA: Custom Aluminum*	 <input type="checkbox"/> NA
 <input type="checkbox"/>	 <input type="checkbox"/> WLM: Wet Location Mounting <input type="checkbox"/> L38: 38w Med bs LED R40 <input type="checkbox"/> L52: 52w Med bs LED R40 <input type="checkbox"/> L83: 83w Med bs LED R40	 <input type="checkbox"/> IEM: Integral Emer.Ballast*	 <input type="checkbox"/> SPR: Surge protector	

