

## Cerra® Wall Indirect Indirect T5/T5HO

Type:

Project:

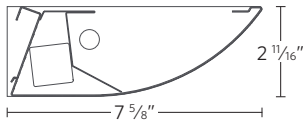
### SPECIFICATIONS

Wall Mount

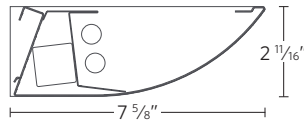
CRW1

### LAMPING OPTIONS

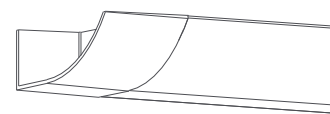
#### □ CRW1 - 1



#### □ CRW1 - 2



#### Optional sculptured end cap



### SPECIFICATIONS

#### Construction

Housing is formed from one-piece cold-rolled steel. Flat end plate standard. Sculptured die-cast aluminum end cap is optional.

#### Reflectors

Die-formed highly reflective white or specular reflector.

#### Finish

Fine-textured, white or aluminum polyester powder paint. Custom colors available, consult factory.

#### Electrical

Specify 120V, 277V or 347V. Pre-wired with 16AWG fixture wires. For special circuiting or wire gauge, consult factory. Plug-in electrical connectors included. UL and C-UL listed.

#### Luminaire Length

Nominal 4', 8', and 12' sections form row lengths. Actual section length = 11 5/8" per nominal foot specified. For total run length, add 1/16" for each flat end plate or 4" for each sculptured end cap. For longer run lengths, sections are attached using internal joiners. Consult factory for 2' and 3' individual sections.

### CATALOG NUMBER

Examples: CRW1 1 54T5HO WHR 40FT R12 277 GEB10 SCT LP835 C210 SCEP — CRW1 2 54T5HO SPR 32FT R8 277 GEB10 1SE EL DCT LP835 C110

Luminaire	# of Lamps in Cross Section	Lamp Type	Reflector	Luminaire Row Length	Maximum Section Length	Voltage	Ballast Type	# of Emergency Modules
CRW1	1 2	28T5 28W T5 54T5HO 54W T5HO	WHR White Reflector (Standard) SPR Specular Reflector	X FT (4' increments)	R4 4' section(s) R8 8' section(s) R12 12' section(s)	120 277 347	GEB10 <10% THD Electronic ADEZ12 Advance Mark 10 dim DMHL3D1 Lutron Hi-Lume dim OSDIM12 Osram 0-10V dim <i>Reference Ballast Wizard on website or consult factory for other options.</i>	(Blank) None 1SE 1 section 2SE 2 sections XSE X sections

Emergency Type <sup>3</sup>	Switching	Lamp Color	Finish	Options
(Blank) None EC Emergency circuit EL Emergency battery pack EN Emergency battery pack w/night light circuit	SCT Single circuit DCT Dual circuit	L/LP No lamp LP830 3000k 80+ CRI LP835 3500k 80+ CRI LP841 4100k 80+ CRI  Available with T5 only: LP830P 3000K 80+ CRI Premier LP835P 3500K 80+ CRI Premier LP841P 4100K 80+ CRI Premier <i>Reference Lamp Chart on website or consult factory for other options.</i>	C110 Painted aluminum (low gloss) C210 White white (fine-textured low gloss) C099 Custom finish	DL Damp location label DU Dust cover ELH Emergency through wiring w/separate feed ELS Emergency through wiring w/single feed, shared neutral ELS2 Emergency through wiring w/single feed, separate neutrals GLR Fusing (fast blow) GMF Fusing (slow blow) SCEP Sculptured end cap

#### Notes:

- Not available in 347V
- Not available with 28T5 lamps
- EL and EC are installed in last 4' of luminaire sections. Separate feed required unless ELS or ELS2 is specified

2246 5th Street, Berkeley, CA 94710 • Tel: 510.845.2760 • Fax: 510.845.2776 • Email: techsupport@peerlesslighting.com • PeerlessLighting.com

# Cerra Wall Indirect

## Indirect T5/T5HO

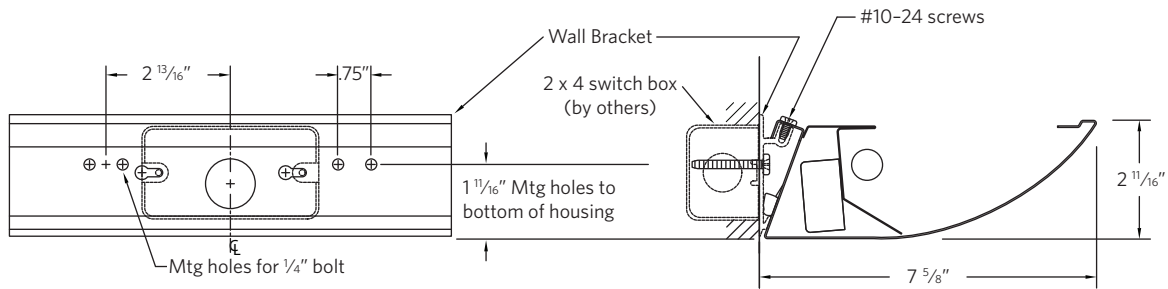
Type:

Project:

Wall Mount

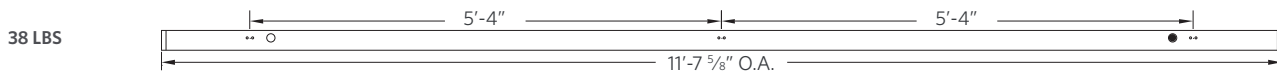
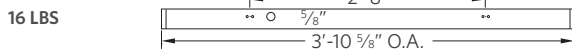
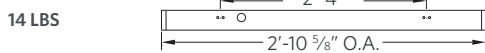
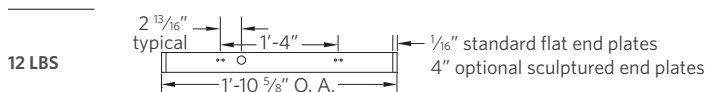
CRW1

### MOUNTING DETAIL



### WEIGHTS & SUPPORT SPACING

#### STANDARD SECTIONS



#### ELEVATION

#### Key:

- • Support location
- Standard feed location
- EM feed location

### CONFIGURATIONS



Cast aluminum tenon, inside and outside "L" connectors available for wall configurations.  
Reference [Pattern Connector Guide](#) for additional details.

### PHOTOMETRICS Actual performance may differ as a result of end-user environment and application.

