

# Bruno<sup>®</sup> Wall

## Diffuser / Softshine<sup>™</sup> T5 / T5HO

Type:

Project:

## SPECIFICATIONS

Wall Mount — Modular / 8" X 2" Rectangular

BRW9

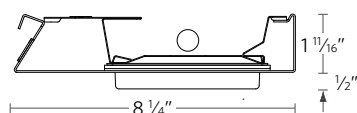
## CATALOG NUMBER

FT

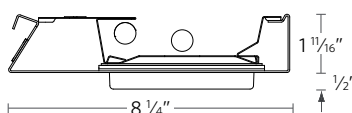
**Examples:** BRW9 2 28T5 WHR SSH 40FT R8 GEB10 DCT LP835 C210 SCEP - BRW9 2 54T5HO WHR ODD 32FT R8 277 GEB10 1SE EL DCT LP835 C210

## AVAILABLE FIXTURES

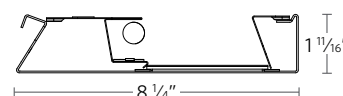
## BRW9 - 1 - ODD



## BRW9 - 2 - ODD



## BRW9 - 1 - SSH



## SPECIFICATIONS

## Construction

Housing is a nominal 8 1/4" x 1 11/16" rectangular channel formed from cold-rolled steel. 5/8" thick aluminum die cast end cap is standard, 4" sculpted die cast aluminum end cap is optional.

## Reflectors

Die formed white painted reflector.

## Shielding

Die formed opal drop diffuser or flush Softshine<sup>™</sup> high performance lens.

## Finish

Fine textured white polyester powder paint is standard. Consult factory for special finish requirements.

## Electrical

Specify 120V, 277V, or 347V. Pre-wired with 16AWG fixture wire. For special circuiting or wire

gauge, consult factory. Quick connect electrical connectors included. UL and C-UL listed and labeled.

## Fixture Length

4' 1/16", 8' and 12' lengths in a single section. For total fixture length, add 5/8" for each flat end cap and 4" for each sculpted end cap. Using internal joiners, 4', 8' and 12' sections can be joined to form longer rows.

## ORDERING LOGIC

Use guide below to order complete fixture runs from four feet to one-hundred feet in increments of four.

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Fixture	# of Lamps in Cross Section	Lamp Type	Reflector	Shielding	Nominal Row Length <sup>2</sup>	Maximum Section Length	Voltage	Ballast Type		
BRW9	1 2	28T5 54T5HO	WHR White Reflector	ODD Opal Drop Diffuser SSH <sup>1</sup> Softshine High Performance Lens		R4 4' Section R8 8' Section R12 12' Section	120 277 347	GEB10 <10% THD ELECTRONIC  Dimming Ballasts Available: ADEZ <sup>3,4</sup> Advance Mark 10 ECO10 <sup>3</sup> Lutron ECO-10 DMHL <sup>3,4</sup> Lutron Hi-lume OSDIM <sup>3,4</sup> Osram 0-10V dim  Reference <a href="#">Ballast Chart</a> on website or consult factory for other options.		
▶▶										
# of Emergency Modules <sup>5</sup>	Emergency Type <sup>5</sup>	Switching	Lamp Color	Finish	Options					
Blank (None) 1SE 1 section 2SE 2 sections XSE X sections	Blank (None) EL <sup>3</sup> Emergency Battery Pack EC Emergency / Night Light Circuit EN <sup>3</sup> Emergency Battery Pack with 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  T5 only: LP830P 3000K 80+ CRI Premier LP835P 3500K 80+ CRI Premier LP841P 4100K 80+ CRI Premier  Reference <a href="#">Lamp Chart</a> on website or consult factory for other options.	C210 Standard White White (fine-textured low gloss) C110 Painted Aluminum Finish C099 Custom Color	DL Damp Location Label (not available with EL or EN) DU <sup>6</sup> Dust Cover ELH EM Through wire w/ Separate Feed ELS EM Through Wire w/ Single Feed ELS2 Normal feed w/ EM Separate Neutral GLR Fusing (Fast blow) GMF Fusing (Slow Blow) NYC New York City Code SCEP Sculptured End Cap					
<b>Notes:</b> 1 SSH only available in 1 Lamp cross section. 2 Must be in 4' increments (consult factory for additional increments). 3 Not available in 347 volt.						4 Not available with 28T5 Lamp Type. 5 Emergency type is installed in last 4' of fixture sections and are not available concurrently. Separate feed required unless ELS/ELH/ELS2 is specified. 6 Ambient conditions not to exceed 35° C for 2 Lamp 54T5HO.				

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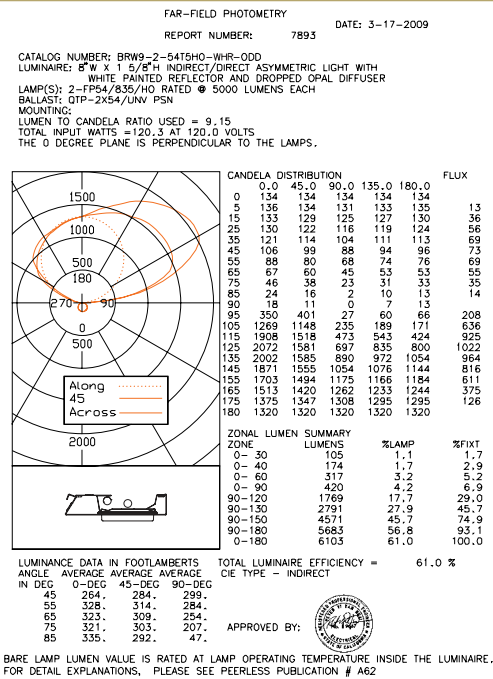
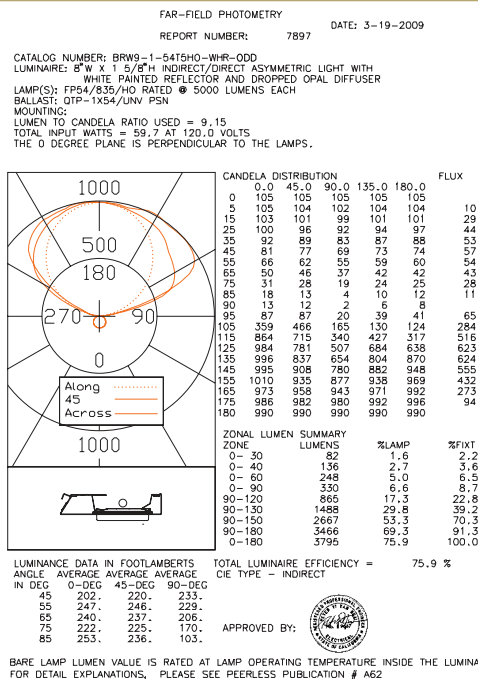
PHOTOMETRICS

Wall Mount — Modular / 8" X 2" Rectangular

BRW9

### 1-LAMP T5HO WITH ODD

### 2-LAMP T5HO WITH ODD



### 1-LAMP T5HO WITH SSH

