# DISCONTINUED

### STANDARD SPECIFICATIONS

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	СН	FCK	FΔ	CT	∩RV	STO	CK	

PROJECT:
MODEL #:
FIXTURE TYPE:

#### **FRAME**

Cold rolled steel, formed, welded assembly. The frame is secured with screws.

#### **HOUSING**

Cold rolled steel, die-formed assembly. The housing can be mounted horizontal or vertical.

Translucent, frosted white glass. Diffuser is formed over a mold and the exterior is sand blasted to provide a soft glow.

#### **LED PERFORMANCE - 3500K STANDARD**

120-277V - 3500K, 82 CRI - L80 rating - 60,000 hrs - L70 rating (projected) - 100,000 hrs Amperage rated @ 110V input

Dimming compatible - 0-10V control required

Operating ambient temperature: -20°C / -4°F - 40°C / 104°F

Standard 3500K source lumens noted. Consult Brownlee.com for performance of all CCTs.

H16LED - 16W nominal, .14 A input - 2076 lm - 126 lm/W

H25LED - 25W nominal, .20 A input - 3200 lm - 132 lm/W

H32LED - 32W nominal, .26 A input - 4119 lm - 130 lm/W

#### MOUNTING

Fixture uses wall anchors (by others) appropriate for the mounting surface.

#### **FINISH**

The 5542 series is offered in Rustic Bronze as standard, and is also available in all Brownlee paint finishes.

#### WARRANTY

5 year limited warranty on this LED product. Consult factory for details.

### ORDERING INFORMATION

5. (if required) Model

2. SIZE

5542 -

26 L: 26.5" 38 L: 38.5"

50 L: 50.5" 3. **FINISH** 

**STANDARD** 

NT Nickel Tone

**OPTIONAL** 

BL Black BT **Brass Tone** ΒZ Bronze **GM** Gun Metal MB Metallic Bronze

PL Platinum WH White

**CUSTOM** 

Provide color sample or RAL code to match

WATTAGE

26 SIZE

**H16LED** 1-H Series board

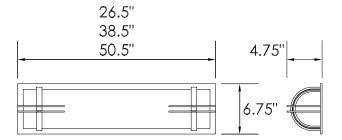
38 SIZE

**H25LED** 2-H Series boards

50 SIZE

**H32LED** 2-H Series boards

**RB** finish





**DAMP** 

## **AVAILABLE OPTIONS**

35K 3500K standard color temperature

30K 3000K color temperature 40K 4000K color temperature 90R 90 CRI (3000K only)

BAC **Buy American Compliant** 

BBI<sup>4,5,6</sup> Integral Battery Backup (H25LED &

H32LED only)

ES ENERGY STAR® (Not available in 90 CRI)

**Note:** H-Series LED system comes standard with dimming driver (DIM).

Cannot be combined with DALI
BBI option has a minimum operating temperature of 50°F

Cannot be combined with BLD, DALI or OCC options





PROJECT:	
MODEL #:	
FIXTURE TYPE:	

#### **FRAME**

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### **HOUSING**

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#### DIFFIISFR

Translucent, frosted white glass. Diffuser is formed over a mold and the exterior is sand blasted to provide a soft glow.

#### **ELECTRICAL**

T8 Linear Fluorescent, bipin lamp (by others) – 120-277V Electronic HPF Ballast

Fluorescent fixtures utilizing an occupancy sensor should include a programmed start HPF ballast. Fluorescent lamps powered by instant start or rapid start ballasts, or GU24 base compact fluorescent lamps used in this application may result in severely shortened lamp life and/or ballast damage.

### **MOUNTING**

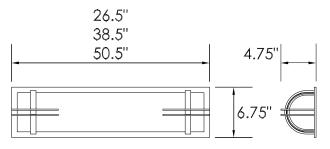
Fixture uses wall anchors (by others) appropriate for the mounting surface.

#### FINISH

The 5542 series is offered in Rustic Bronze as standard, and is also available in all Brownlee paint finishes.



**RB** finish



# DAMP

### ORDERING INFORMATION

5542	-		-		-		-	
Model		2.		3.		4.		5. (if required)

Provide color sample or RAL

code to match

		3.		57 (ii 10 qui		
2.	SIZE	3. FINISH	н   4	I. WATTAGE	5.	AVAILABLE OPTIONS
26 38 50	L: 26.5" L: 38.5" L: 50.5"	OPTIC BL Black BT Brass BZ Bron: GM Gun I MB Meta	DNAL STONE STONE ZE Metal Illic Bronze c Bronze num e	26 SIZE 17L 1-17W T8, ele 17L 2-17W T8, ele 2-17L 2-25W T8, ele 2-25W T8, ele 2-25W T8, ele 2-25W T8, ele 2-32W T8, ele 2-32W T8, ele 2-32W T8, ele	c. HPF c. HPF c. HPF	Buy American Compliant Integral Battery Backup

<sup>1)</sup> BBI & BBR options have an operating temperature of +32°F to +122°F. BBIC & BBRC options have an operating temperature of -4°F to +131°F. BBR & BBRC are field installed options available on all HPF fluorescent (CFL & T8) fixtures, except those with dimming ballasts. The maximum distance between the battery and the fixture is 10′ for HPF ballasts.

