

# PHILIPS Day-Brite CFI

Linear

Belmont II  
wraparound

4', 10-5/8" or 15-1/2" wide, T8



Project: \_\_\_\_\_  
Location: \_\_\_\_\_  
Cat.No: \_\_\_\_\_  
Type: \_\_\_\_\_  
Lamps: \_\_\_\_\_ Qty: \_\_\_\_\_  
Notes: \_\_\_\_\_

The Philips Day-Brite / Philips CFI Belmont II wraparound is an excellent lighting solution for illuminating cafeterias, small offices, corridors, kitchens, and family rooms.

## Ordering guide – chassis\*

Chassis Example: **BE2W432UNV-1/4-EB**

Family	Width	Body Finish	Lamp quantity	Lamp Type (by others)	Voltage	Options
<b>BE</b>				<b>32</b>	—	
<b>BE</b> Belmont II Wraparound	<b>1</b> 10-5/8" <b>2</b> 15-1/2"	<b>W</b> White <b>B</b> Black	<b>2</b> 2 lamp T8 (BE1 only) <b>4</b> 4 lamp T8 (BE2 only)	<b>32</b> 32WT8	<b>UNV</b> Universal voltage, 120-277V <b>120</b> 120V <b>277</b> 277V <b>347</b> 347V	<b>1/2</b> One 2-lamp ballast <b>1/4</b> One 4-lamp ballast <b>2/2</b> Two 2-lamp ballasts <b>EB</b> Electronic ballast, <10% THD <b>EB10R</b> Electronic ballast, program rapid start, <10% THD <b>EBHE</b> Electronic ballast, high efficiency, std. ballast factor <b>EBLHE</b> Electronic ballast, high efficiency, low ballast factor <b>EBHHE</b> Electronic ballast, high efficiency, high ballast factor <b>EBSD</b> Electronic ballast, step dimming, std. (.88) ballast factor <b>EBD7</b> Advance Mark 7 dimming ballast, 0-10V (low voltage) control <b>EBDX</b> Advance Mark 10 dimming ballast, phase control <b>EBD</b> Electronic dimming ballast, customer specified <b>E1</b> B100 emerg. ballast, 350-450 lumens, 120/277V <b>E1CAN</b> B100-CAN emerg. ballast, Canada market, 350-450 lumens, 120/347V <b>E7</b> B60 emerg. ballast, 600-700 lumens, 120/277V <b>E5</b> B50 emerg. ballast, US or Canada market, 1100-1400 lumens, UNV <b>ESCAN</b> B50-CAN emerg. ballast, Canada market, 1100-1400 lumens, 120/347V <b>ESST</b> B50ST emerg. ballast w/self test, 1100-1400 lumens, UNV <b>GLR</b> Fusing, fast blow

## Shielding\* – order separately

Shielding Example: **10330**

Length	Shielding	Chassis	Finish	Lamps
4'	<b>10326</b>	BE1B232UNV	Black	2-T8
4'	<b>10326</b>	BE1W232UNV	White	2-T8
4'	<b>10330</b>	BE2B432UNV	Black	4-T8
4	<b>10330</b>	BE2W432UNV	White	4-T8

**\*Note:** Chassis and shielding are packed in separate cartons. When ordering, enter as separate line items.

# BE Belmont II wraparound

4', 10-5/8" or 15-1/2" wide, T8

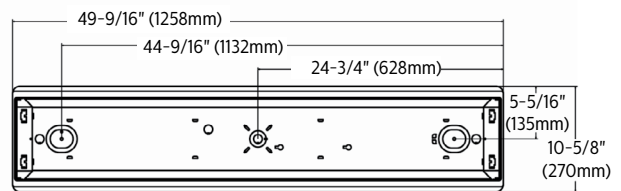
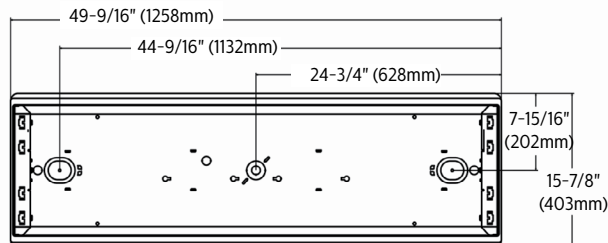
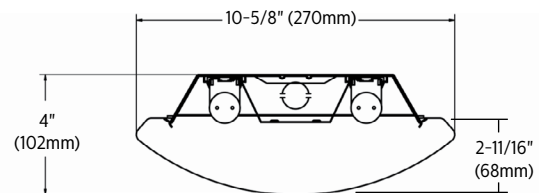
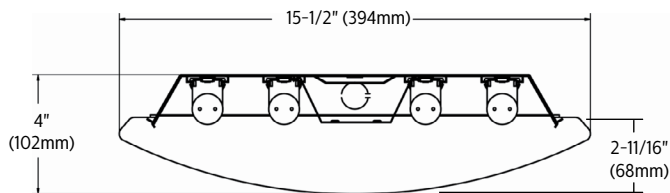
## Features

- Excellent for lighting cafeterias, small offices, corridors, kitchens and family rooms.
- White opal acrylic diffuser with flat opaque end caps.
- Only 4" deep.
- Diffuser opens and hinges from either side.
- Zip-clip flush mount on T-grid ceiling.
- Off-center 7/8" K.O. for flush mount to T-grid ceiling.
- Complete luminaire consists of a diffuser and a chassis, ordered separately.
- Not suitable for row mounting.
- Universal Belmont chassis compatible with:
  - Belmont Spill Frame Wraparound shielding
  - Belmont Cloud Wraparound shielding
  - Belmont I Wraparound shielding
  - Belmont II Wraparound shielding
- Chassis shipped separately from diffuser.

## Specifications

- **Materials:** Chassis – Chassis parts are die-formed code gauge steel.
- **Finish:** Exterior – black or white baked polyester enamel. Cavity – white baked polyester enamel minimum 86% reflectance. Phosphate undercoating.
- **Lens:** One-piece vacuum formed white opal acrylic containing 30% DR.
- **Electrical:** Thermally protected class "P" ballast, non PCB. If K.O. is within 3" of ballast, use wire suitable for at least 90°.
- **Labels:** cULus listed, suitable for damp locations.

## Dimensions



Some luminaires use fluorescent or high intensity discharge (HID) lamps that contain small amounts of mercury. Such lamps are labeled, "Contain Mercury" and/or the symbol "HG". Lamps that contain mercury must be disposed of in accordance with local requirements. Information regarding lamp recycling and disposal can be found at [www.lamprecycle.org](http://www.lamprecycle.org)

