PHILIPS
Day-Brite
CFI

Linear

Belmont I wraparound

4', 10-7/8" or 15-7/8" wide, T8

Project:

Location:

Cat.No:

Type:

Lamps: Qty:

Notes:

The Philips Day-Brite / Philips CFI Belmont I 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	
BE				**32**		–		
BE Belmont I Wraparound	**1** 10-7/8" **2** 15-7/8"	**W** White **B** Black	**2** 2 lamp T8 (BE1 only) **4** 4 lamp T8 (BE2 only)	**32** 32WT8	**UNV** Universal voltage, 120-277V **120** 120V **277** 277V **347** 347V		**1/2** **1/4** **2/2** **EB** **EB10R** **EBHE** **EBLHE** **EBHHE** **EBSD** **EBD7** **EBDX** **EBD** **E1** **E1CAN** **E7** **E5** **E5CAN** **E5ST** **GLR**	One 2-lamp ballast One 4-lamp ballast Two 2-lamp ballasts Electronic ballast, <10% THD Electronic ballast, program rapid start, <10% THD Electronic ballast, high efficiency, std. ballast factor Electronic ballast, high efficiency, low ballast factor Electronic ballast, high efficiency, high ballast factor Electronic ballast, step dimming, std. (.88) ballast factor Advance Mark 7 dimming ballast, 0-10V (low voltage) control Advance Mark 10 dimming ballast, phase control Electronic dimming ballast, customer specified B100 emerg. ballast, 350-450 lumens, 120/277V B100-CAN emerg. ballast, Canada market, 350-450 lumens, 120/347V B60 emerg. ballast, 600-700 lumens, 120/277V B50 emerg. ballast, US or Canada market, 1100-1400 lumens, UNV B50-CAN emerg. ballast, Canada market, 1100-1400 lumens, 120/347V B50ST emerg. ballast w/self test, 1100-1400 lumens, UNV Fusing, fast blow

Shielding* – order separately

Shielding Example: 10328

Length	Shielding	Chassis	Finish	Lamps
4'	**10324**	BE1B232UNV	Black	2-T8
4'	**10324**	BE1W232UNV	White	2-T8
4'	**10328**	BE2B432UNV	Black	4-T8
4	**10328**	BE2W432UNV	White	4-T8

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

BE   Belmont I wraparound
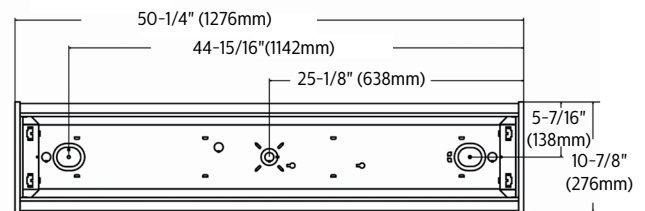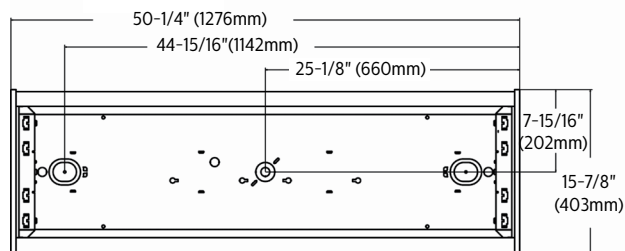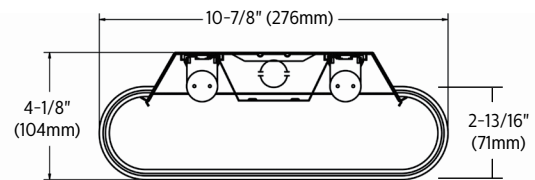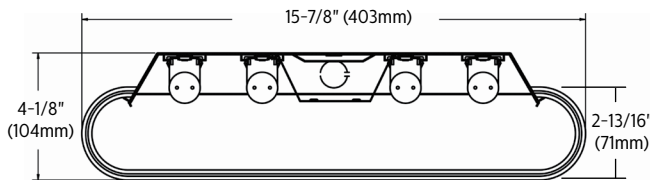
4', 10-7/8" or 15-7/8" wide, T8

Features

· Excellent for lighting cafeterias, small offices, corridors, kitchens and family rooms.

· White opal acrylic diffuser with flat opaque end caps.

· Only 4-1/8" 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:** Extruded white opal acrylic with chemically bonded opaque flat end caps.

• **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

Hg 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