

AW



Intended Use
For surface ceiling-mount or suspended applications that require a low-profile architectural appearance. Provides high vertical and horizontal illumination for walkways, corridors, offices and retail applications.

Construction
Flat-bottom acrylic prismatic diffuser with sonic-welded, injection-molded, luminous ends.

Diffuser held by four torsion springs. Hinges or latches from either side for easy cleaning and service.

Choice of width; models available with two, three or four lamps. For 5-1/4" width, see companion CA Series.

Optional high-impact-resistant acrylic (AR) diffuser includes 50% DR additive for strength.

Two 4' diffusers provided on tandem models.

White housing standard. Matte black optional.

For surface or stem mounting, unit or row installation. For stem mounting on two-lamp and four-lamp models, order two stem accessories. Three-lamp models not available for stem mounting.

Electrical
Ballast disconnect provided standard where required to comply with U.S. and Canadian electrical codes.

Listings
UL Listed. CUL Listed or CSA Certified to Canadian standards—optional. NOM Certified—optional.

ORDERING INFORMATION

For shortest lead times, configure products using **bolded options**.

Example: AW 2 32 AR MVOLT GEB10IS

Series ¹	Number of lamps	Lamp type	Diffuser	Voltage	Ballast configuration
AW Standard width	2	28T5 28W T5 (46") ⁶	(blank) Prismatic	MVOLT	(blank) 1- and/or 2- lamp ballasts per Lithonia Lighting standards
2AW Two lamps in wide housing	3	32 32W T8 (48")	AR High-impact prismatic	347 ²	1/3 One 3-lamp ballast
	4	54T5HO 54W T5 (46") ⁶			1/4 One 4-lamp ballast
	Not included.				

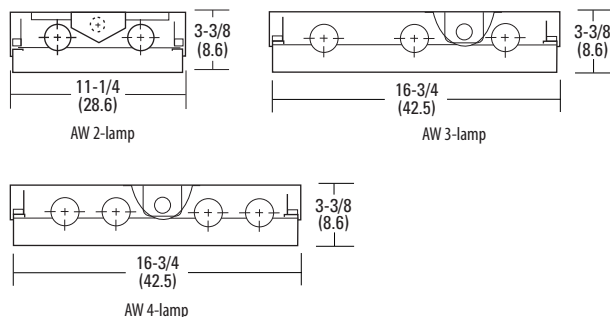
Ballast	Options
GEB10IS T8 electronic ballast, ≤10% THD, instant start	EL Emergency battery pack ^{4,5}
GEB10RS T8 electronic ballast, ≤10% THD, programmed rapid start	MB Matte black
GEB10PS T5 electronic ballast ≤10% THD, programmed rapid start	CSA Meets Canadian standards
BINP T8 high-performance ballast, normal ballast factor (.88), instant start ³	NOM Meets Mexican standards

ADDITIONAL INFORMATION

For additional product information, visit www.lithonia.com.

SERIES	CONFIGURATIONS					
	LAMPS PER CROSS SECTION	LAMPS PER FIXTURE	LAMP TYPE	LENGTH IN. (CM)	WIDTH IN. (CM)	HEIGHT IN. (CM)
AW	2	2	32, 28T5, 54T5HO	48 (121.9)	11-1/4 (28.6)	3-3/8 (8.3)
AW	3	3	32, 28T5, 54T5HO	48 (121.9)	16-3/4 (42.5)	3-3/8 (8.3)
AW	4	4	32, 28T5, 54T5HO	48 (121.9)	16-3/4 (42.5)	3-3/8 (8.3)
2AW	2	2	32, 28T5, 54T5HO	48 (121.9)	16-3/4 (42.5)	3-3/8 (8.3)
TAW	2	4	32	96 (243.8)	11-1/4 (28.6)	3-3/8 (8.3)
TAW	3	6	32	96 (243.8)	16-3/4 (42.5)	3-3/8 (8.3)
TAW	4	8	32	96 (243.8)	16-3/4 (42.5)	3-3/8 (8.3)
T2AW	2	4	32	96 (243.8)	16-3/4 (42.5)	3-3/8 (8.3)

Drawings are for dimensional detail only and may not represent actual mechanical configuration. Dimensions are shown in inches (centimeters) unless otherwise noted.



Notes

- For tandem double-length unit, add prefix T. Example: TAW.
- Available only with CSA option.
- Consult www.lithonia.com for additional high-performance ballast options.
- Consult www.lithonia.com for available options.
- T8 4' fixtures only.
- T5 configurations not available in tandem lengths.