

BULB OUTDOOR WALL CYLINDER - AMBER GLASS

WGLR series



DESIGN: Bulb Outdoor Wall Cylinder with Amber Glass features a streamlined vintage-style wall-mounted design. The fixture uses a standard E26 medium base, a die-cast aluminum housing, and an amber glass cover for a warmer decorative appearance.

VARIETY: Available in 8-inch, 1-light and 13-inch, 2-light configurations. The black housing is paired with amber glass. The wall-cylinder format provides directional illumination suitable for decorative exterior applications.

BULB: Standard E26 medium base. Recommended lamp: LED A19, maximum 60W per socket. Bulbs are not included.

APPLICATION: Intended for indoor and outdoor wall applications such as front doors, porches, patios, corridors, walkways, and other common areas.

ADVANTAGES: Based on the construction and electrical format of ASD's WGLR wall-cylinder family: 120V operation, aluminum housing, and wall mounting.

PRODUCT PRESENTATION

MODEL	SIZE	LIGHTS	VOLTAGE	BULB TYPE	FINISH	LENS
ASD-WGLR-1E26AM-BK	8"	1	120V	E26, 60W max.	Black	Amber Glass
ASD-WGLR-2E26AM-BK	13"	2	120V	E26, 60W max.	Black	Amber Glass

TECHNICAL PARAMETERS

MODEL	WORK ENVIRONMENT	OPERATING TEMPERATURE	HOUSING	LENS
ASD-WGLR-1E26AM-BK	Wet location*	-40°F to 113°F (-40°C to 45°C)*	Aluminum*	Amber Glass
ASD-WGLR-2E26AM-BK	Wet location*	-40°F to 113°F (-40°C to 45°C)*	Aluminum*	Amber Glass

INSTALLATION / PRODUCT NOTES

- Install only on a suitable wall-mounted electrical box and connect line, neutral, and ground according to applicable electrical codes.
- Install the E26 lamp(s) before closing the glass assembly. Do not exceed 60W per socket.
- The 8-inch model uses one lamp; the 13-inch model uses two lamps.
- Amber glass changes the appearance and transmitted light compared with the clear-glass Retro version.

REFERENCE DIMENSIONS

MODEL	PRODUCT DIMENSIONS
ASD-WGLR-1E26AM-BK	4-3/8" x 6-7/16" x 8-1/4"
ASD-WGLR-2E26AM-BK	4-3/8" x 6-7/16" x 13"

* Shared family specifications/dimensions are carried over from the attached ASD BGLR/WGLR Retro spec sheet because the uploaded source sheet does not list the AM (amber-glass) SKUs. UPC/GTIN and certification identifiers were intentionally not invented.