

Wall luminaire · Very narrow beam upward · Narrow downward

BEGA

**Application**

Designed to provide general illumination and visual interest for interior and exterior locations. A narrow beam light distribution downward is ideal for general illumination of pathways and corridors, while a very narrow distribution upward is ideal for highlighting various architectural features and creating patterns of light.

**Materials**

Clear safety glass  
 Marine grade, copper free ( $\leq 0.3\%$  copper content) A360.0 aluminum alloy  
 High temperature silicone gasket  
 Mechanically captive stainless steel fasteners  
 Silicone applied robotically to casting, plasma treated for increased adhesion  
 Pure anodized aluminum reflector

**NRTL** listed to North American Standards, suitable for wet locations  
 Protection class IP 64

**Weight:** 1.7 lbs.

**Electrical**

Operating voltage 120-277V AC  
 Minimum start temperature  $-30^{\circ}\text{C}$   
 LED module wattage 3.8W  
 System wattage 5.5W  
 Controllability 0-10V dimmable  
 Color rendering index  $R_a > 80$   
 Luminaire lumens 276lm  
 LED service life (L70) 60000hrs

**LED color temperature**

4000K (K4)  
 3500K (K35)  
 3000K (K3)  
 2700K (K27)

**BEGA** can supply you with suitable LED replacement modules for up to 20 years after the purchase of LED luminaires - see website for details

**Finish**

All BEGA standard finishes are matte, textured powder coat with minimum 3 mil thickness. BEGA Unidure® finish, a fluoropolymer technology, provides superior fade protection in Black, Bronze, and Silver. BEGA standard White is a super durable polyester powder. Optionally available RAL and custom color finishes provided in either polyester powder or liquid paint.

**Available colors**

Black (BLK) Bronze (BRZ)  
 Silver (SLV) White (WHT)  
 RAL: CUS:



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	LED	□	A	B	C
<b>B24594</b>	ADA	3.8W	13°/20°	3	5 1/8 3 3/4

Type:  
 BEGA Product:  
 Project:  
 Modified:

**Available options**

CUS Custom finish  
 FSC Fusing  
 MGU Marine grade undercoat  
 RAL RAL finish



**BEGA** 1000 BEGA Way, Carpinteria, CA 93013 (805) 684-0533 info@bega-us.com