

Application

A crystal glass optical lens refracts the powerful LED output, collimating the center portion within the reflector for the downlight component. At the same time, a portion of the light is refracted outwards to highlight the top of the reflector and illuminate the external crystal glass. This technique creates vertical illuminance and adds an artistic touch to a typical downlight pendant.

Materials

- Hand-blown crystal glass
- Aluminum housing
- White or black connecting cable
- Glass collimator
- Pure anodized aluminum reflector

NRTL listed to North American Standards, for interior use only

Weight: 8.0 lbs.

Electrical

- Operating voltage120-277V AC
- Minimum start temperature-30° C
- LED module wattage25.3 W
- System wattage30.0 W
- Controllability0-10V dimming down to 1%
- Color rendering indexRa > 80
- Luminaire lumens2154 lm
- LED service life (L70)60000 hrs

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

Select the desired material finish by using appropriate code number as suffix.

Available colors

- White (.1)
- Polished aluminum (.3)
- Stainless steel (.2)

Type:

BEGA Product:

Project:

Modified:



Pendant · Crystal glass · Direct/Indirect				
	LED	A	B	C
B56566	25.3W	10 ¹ / ₈	11 ³ / ₈	118

