## Application

Compact semi-recessed luminaires with direct and indirect light distribution. A focusing and dispersing lens collimates the powerful LED light in the center of the reflector for the direct portion of the downlight. At the same time a fraction of the dispersed light is used to illuminate the luminaire glass and generate vertical illuminance. The dual light results in maximum viewing comfort.

## Materials

Hand-blown three-ply opal glass
Marine grade, copper free ( $\leq 0.3 \%$ copper content) A360.0 aluminum alloy Stainless steel screw clamps
Aluminum ceiling mounted driver box
Pure anodized aluminum reflector
NRTL listed to North American Standards, for interior use only
Weight: 1.6 lbs .

## Electrical

Operating voltage 120-277VAC
Minimum start temperature $-20^{\circ} \mathrm{C}$
LED module wattage
System wattage
Color rendering index
Luminaire lumens
LED service life (L70)

## LED color temperature

$\square 4000 \mathrm{~K}$ (K4)
$\square 3500 \mathrm{~K}$ (K35)
$\square 3000 \mathrm{~K}$ (K3)
$\square 2700 \mathrm{~K}$ (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

$\square$ White (.1)
$\square$ Stainless steel (.2)
$\square$ Polished aluminum (.3)
$\dot{\dot{C}}$
. A .
. D .

## Semi-recessed downlight • Opal glass

|  | LED | $\square$ | A | B | C | D |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| B12066 | 7.5 W | $45^{\circ}$ | 4 | $2^{1 / 2}$ | 2 | 5 |

Type:
BEGA Product:
Project:
Modified:

