



### Light building elements

Symmetric or asymmetric wide beam light distribution

A series of light building elements with multiple light distributions and optionally available with one or two adjustable floodlights. Light building elements are luminous design features for public areas. They are ideally suited for delineating and structuring interior and exterior spaces such as landscape areas, plazas, building entrances and atria. The inclination angle of the individual floodlights is adjustable from 0° to 30°. The floodlights can be rotated 360° around the vertical axis of the light building element.

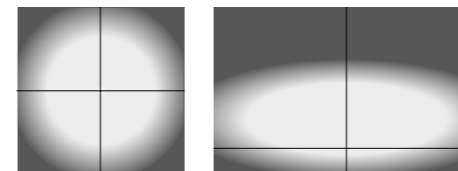
Die-cast and extruded aluminum · Clear acrylic diffuser  
Reflector made of pure anodized aluminum

LED color temperatures: 2700 K, 3000 K, 3500 K, 4000 K

BEGA luminaires offer a minimum service life of 60,000 hours, with suitable LED replacement modules guaranteed for up to 20 years after date of purchase. Further LED technical data including luminous flux, CRI, dimming and electrical characteristics are provided on the individual luminaire specification sheets, available at [www.bega-us.com](http://www.bega-us.com)

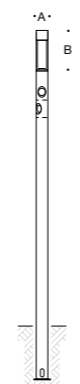
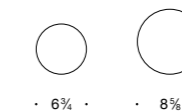
All BEGA standard finishes are matte, textured powder coat with minimum 3 mil thickness. BEGA Unidure® finish, a fluoropolymer technology, provides superior fade protection in Black, Bronze, and Silver. BEGA standard White, as well as optionally available RAL and custom colors, are a polyester powder.

NRTL listed to North American standards · Suitable for wet locations  
Protection class IP 65



Symmetric

Asymmetric wide beam



#### Light building elements · symmetric

	LED	A	B	C	D
<b>88 064</b>	29.4 W	6%	23%	177	31 1/2
<b>88 065</b>	46.8 W	8%	23%	197	39%

#### Light building elements · asymmetric wide beam

	LED	A	B	C	D
<b>88 067</b>	29.4 W	6%	23%	177	31 1/2
<b>88 068</b>	46.8 W	8%	23%	197	39%

#### Light building elements · symmetric with 1 floodlight

	LED	β	A	B	C	D
<b>88 863</b>	29.4 W	—	6%	23%	177	31 1/2
	5.7 W	19°				
<b>88 063</b>	46.8 W	—	8%	23%	197	39%
	11.5 W	19°				



10 043 10 014

10 047 10 016

#### Light building elements · symmetric with 2 floodlights

	LED	β	A	B	C	D
<b>88 865</b>	29.4 W	—	6%	23%	177	31 1/2
	(2) 5.7 W	19°				
<b>88 070</b>	46.8 W	—	8%	23%	197	39%
	(2) 11.5 W	19°				



10 043 10 014

10 047 10 016

Spread lenses  wide beam  flat beam β = Beam angle

