

Application

Linear floodlights with tunable white technology specifically designed for the illumination of building facades and other vertical surfaces. This family makes it extremely easy to create continuous runs of light using simple plug-in connectors.

Materials

Luminaire housing and mounting plate constructed of extruded and die-cast marine grade, copper free ($\leq 0.3\%$ copper content) A360.0 aluminum alloy
 Optically textured clear safety glass
 Reflector made of pure anodized aluminum
 Silicone applied robotically to casting, plasma treated for increased adhesion
 High temperature silicone gasket
 Mechanically captive stainless steel fasteners

NRTL listed to North American Standards, suitable for wet locations

Protection class IP 65

Effective projection area: 1.2 sq. ft.

Weight: 12.1 lbs

Electrical

Operating voltage	120-277V AC
Minimum start temperature	-20° C
LED module wattage	25.6 W
System wattage	30 W
Controllability	DALI controllable
Color rendering index	Ra > 80
Luminaire lumens	2,771 lumens (2700K)
LED service life (L70)	60,000 hours

LED color temperature

Tunable White color temperature range is adjustable from 2700K to 6500K via the DALI control protocol.

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 polyester powder coat with minimum 3 mil thickness.

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

Type:

BEGA Product:

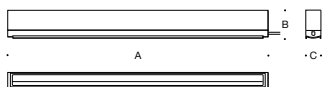
Project:

Modified:

Available Accessories

77 284	Leader cable
77 285-ETE	End-to-end jumper cable
77 285-1	1ft jumper cable
77 285-3	3ft jumper cable
77 285-5	5ft jumper cable
77 285-10	10ft jumper cable
71 036	Wall mount bracket

See individual accessory spec sheet for details.



Facade floodlight · Symmetric narrow

	LED	β	A	B	C
84 376	25.6W	14°/89°	39 ³ / ₈	4 1/2	2 1/4

β = Beam angle

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

