

Application

BEGA wooden poles soften the built environment by using natural materials of the highest quality. Compatible with pole top luminaires that slip fit 3in. O.D. tenon.

Materials

Glue-laminated, Scots pine hardwood (<10% sapwood)
All timber sourced from FSC or PEFC sustainably managed forests, minimum 80 year growth and 250mm diameter trees
Fumigation and anti-termite treated
Water based wood stain
High-temperature glue used for lamination
Base and anchorage constructed of steel
316 grade stainless steel screws










CE Certified, certificate 0679-CPR-0473

Weight: 60 lbs.

Contractor to provide NRTL listed raceway or conduit from pole tenon to hand hole.

Wood Finish

All poles are finished smooth with three coats of wood stain to both color and protect the wood, optionally available with a brushed finish. BEGA can supply you with wood stain for maintenance up to 20 years after purchase.

Available colors		Brume
		Chestnut
		Tyrol Pine
		Ferrare Oak
		Copper
		Rustic (brushed)
		Light Mineral
		Dark Mineral
		Original Mineral

Metal Finish

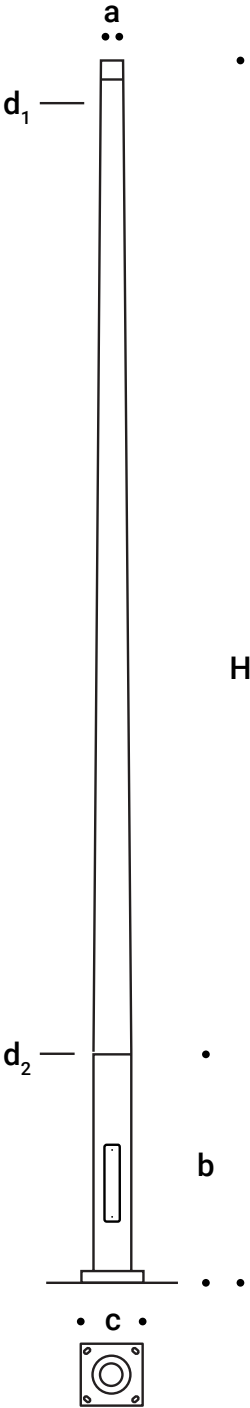
All BEGA standard paint finishes are matte, textured polyester powder coat with minimum 3 mil thickness.

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

Disclaimer

BEGA North America warrants the specific anchor bolts and pole combination according to the product number(s) and description(s) indicated on this submittal sheet. Structural changes to the pole requested by the customer, including changes to pole length, may affect the compatibility of the anchor bolts and corresponding poles. BEGA North America is not responsible for the incompatibility of the anchor bolts and poles resulting from such structural changes without review by the BEGA North America engineering department. This includes, but is not limited to, any labor charges, charges for replacement materials and shipping.

Type:
BEGA Product:
Project:
Modified:
Luminaire:
Luminaire EPA:



Wooden pole · Round tapered								Pole wind load rating					
	H	a	b	c	d ₁	d ₂	Anchorage	MPH	70	80	90	100	120
98 502	160 ⁷ / ₈	3	43 ¹ / ₄	15	3	5 ¹ / ₂	79 826	EPA	31.0	23.7	18.3	14.5	9.4

Note: Data above assumes grade level installation and a maximum luminaire weight of 50 lbs.

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Due to the dynamic nature of lighting products and the associated technologies, luminaire data on this sheet is subject to change at the discretion of BEGA North America. For the most current technical data, please refer to bega-us.com
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