

External lighting:

Products and specification

Broomers Hill Industrial Park
Codmore Hill
Pulborough
RH20 2RY
West Sussex

By
Landscape Perspective

On behalf of

WT Lamb Holdings Ltd

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Job Number 1810



Landscape Perspective Ltd
'Fowlers'
Broxmead Lane
Cuckfield
Haywards Heath
Wes Sussex
RH17 5JH



Bollard lighting type 1:

Product ref: **BEGA 85018 K3**: bollard head

Type of lamp: **LED**

Colour: **graphite**

Material **Cast aluminium**

Luminaire luminous flux **1514lm**

Glass type **Borosilicate glass**

Protection class **IP 65**

Light distribution. **Symmetrical wide beam 360° with shielded light**

Connected wattage **15W**

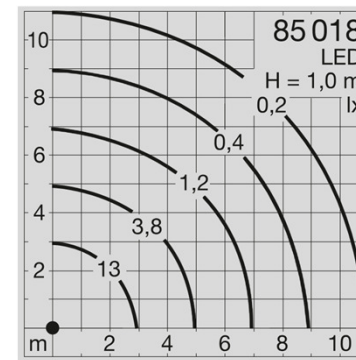
Width **190mm**

Height **185mm**

Depth **190mm**

BUG rating **1-2-2**

Colour temperature **2700K (K27)**



Bollard protection in central parking zone

Fixed to 1m high tube/bollard BEGA system Product ref: **99622**

Width **190 mm**

Height **815 mm**

Depth **190 mm**

Bollard lighting



Bollard lighting type 2:

Product ref: **BEGA 99 857 K3**: bollard head

Type of lamp: **LED**

Colour: **graphite**

Material **Cast aluminium**

Luminaire luminous flux **963 lm**

Glass type **Borosilicate glass**

Protection class **IP 65**

Light distribution. **Shielded with reflector 180° with shielded light**

Connected wattage **19.5W**

Width **190mm**

Height **185mm**

Depth **190mm**

BUG rating **0-1-0**

Colour temperature **2700K (K27)**

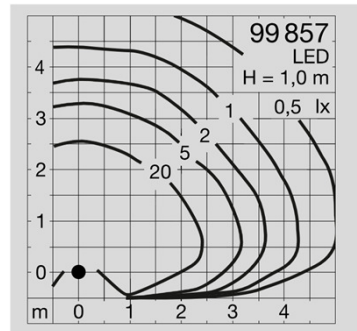
Fixed to 1m high tube/bollard BEGA system Product ref:

99622

Width **190 mm**

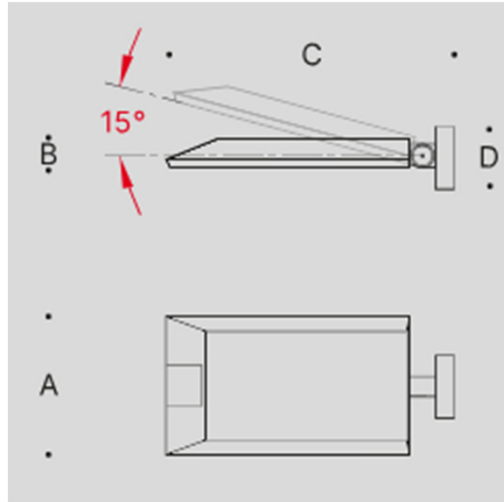
Height **815 mm**

Depth **190 mm**



Isolux diagram

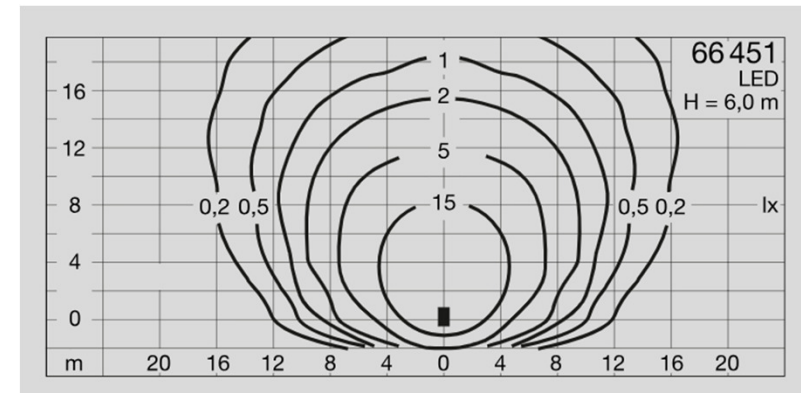
Bollard lighting



Wall mounted luminaire: above Shutter doors Product ref BEGA 66451 wall mounted luminaire

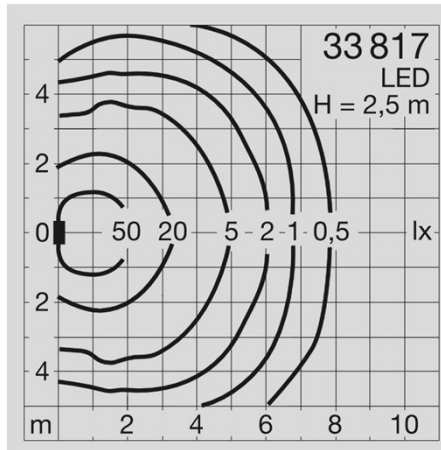
These luminaires are optionally delivered with Bug saver technology, which controls the colour temperature in a range between 3000 and 1800 Kelvin (amber light with significantly reduced blue light component) for additional environmental protection in natural surroundings. These luminaires emit no light into the upper half-space of the luminaires if the attack angle of the luminaire is set to 0°.

Type of lamp: **LED**
 Colour: **graphite**
 Material: **Cast aluminium**
 Luminaire luminous flux **4843 lm • 4615 lm**
 Glass type: **Safety glass anti-glare**
 Protection class **IP 66**
 Light distribution **asymmetrical**
 Connected wattage **36.0 W**
 BUG rating **2-0-1**
 Width **255 mm**
 Height **130 mm**
 Depth **410 mm**
 Colour temperature **3000K**



Isolux diagram

Wall mounted lighting



Isolux diagram

Wall mounted luminaire: above pedestrian entrance doors

Product ref: **BEGA 33 817 K3**

Wall luminaire

Colour **graphite**

Material **Cast aluminium**

Glass type **Safety glass with optical texture**

Width **130 mm**

Height **230 mm**

Depth **135 mm**

Type of lamp **LED**

Connected wattage **16.7 W**

Colour temperature **3000 K**

Luminaire luminous flux **1389 lm**

Colour rendering index **80**

Light distribution **asymmetrical**

BUG rating **1-0-0**

Protection class **IP 64**



Wall mounted lighting