

# Old-Berlin

## Gas-Pole-top luminaire

The lamp Old Berlin is a faithful reconstruction of the original down to the smallest technical and artistic detail. This gas lamp achieves an excellent illumination, with a highly brilliant and natural color rendering. This golden-yellow illumination makes the surroundings appear lively and natural. High quality materials guarantee its longevity. The light is very easy to maintain due to a hinged roof and a side door.

Due to its rotationally symmetrical light distribution, this luminaire is ideally suited for the illumination of squares, streets, residential areas, green spaces and driveways.

### Luminaire designs and materials:

Luminaire body and roof: Cast aluminium and aluminium.

Reflector: Thin sheet metal, enamelled white

Choose from the installation positions: Convex or concave

Other versions on request

### Glazing options:

Glass: Safety glass, float glass, mouth-blown Flatglass restauro®

### Guide frame configuration:

see versions V1, V2 a/b

Additional mounting options available on request.

Standard paint in Onyx Black (iron mica thick-layered paint)

Paint options according to RAL Color Table, as well as FerroGrip special surfacing.

### Lantern-base configurations:

V1: Threaded top for mounting the lamp with the guide frame onto the masthead: Ø85mm or Ø100mm for 4x M12

V2 a: spigot Ø60mm

V2 b: spigot Ø76mm

### Technical description:

Distribution chamber | flames: 4 or 6

Prepared for mantel: Base 1562

Gas consumption natural gas H at constant temperature operating pressure 24 mbar: 0,1 m³/h (4 fl.)

The gas is ignited by electronic ignition.

An intelligent switching electronics controls a micro solenoid valve and guarantees functional safety.

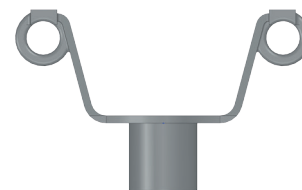
The BS-N 5.0 model is powered by a battery, the BS-GC Solar version is powered by solar technology.



Main dimensions:  
Height ca. 995 mm  
Width ca. 426 mm  
Weight ca. 18 kg

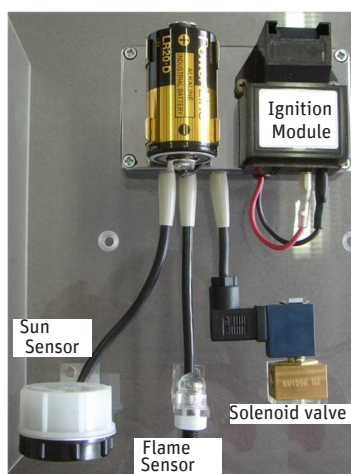


V1

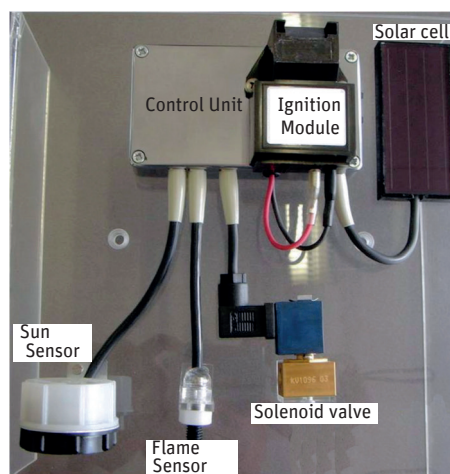


V2 a/b

BS-N 5.0



BS-GC Solar



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