

Old-Berlin

Gas top light/model light

Information

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.






Technical Informations

Befestigung:	see ladder bracket variants
Breite:	426 mm
Dach:	cast aluminum aluminum
Einbaulage :	concave or convex
Gasverbrauch:	at constant operating pressure of 24 mbar: 0.1 m ³ /h (4 bottles)
Gewicht:	ca. 18 kg
Höhe:	995 mm
Leiterbügel-Ausführung:	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.
Leuchtenfuss-Ausführungen:	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
Leuchtenkörper :	Cast aluminum and aluminum
Reflektor:	Sheet metal, enamelled, white
Technische Informationen :	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.
Verglasungsvarianten:	Safety glass, float glass, mouth-blown Flatglass restauro®
Verteilungskammer Flammen :	4
Verwendung:	Gas top light/model light

BRAUN Lighting Solutions e. K. is a participant in the export initiative "Energie Effizienz – made in Germany", initiated by the Federal Ministry for the Economy and Technology. Due to the complexity of the many possible combinations of drivers and LED modules, the values shown for technical LED parameters, including performance parameters, are typical. Actual values of specific products in specific configurations may vary from these typical values. The information and diagrams contained in this document do not constitute an offer or contractual obligation. Product parameters may change as a result of technical innovation and will be undertaken without prior notice. Our manufacturing conforms to DIN EN and VDE regulations; the product conforms to European EMC regulations.

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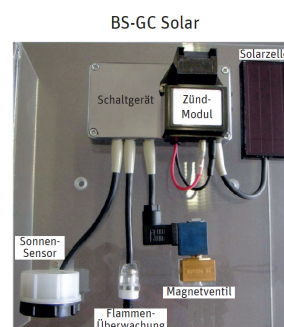
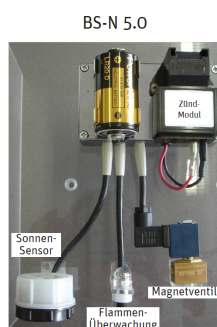
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V1







V2 a/b



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