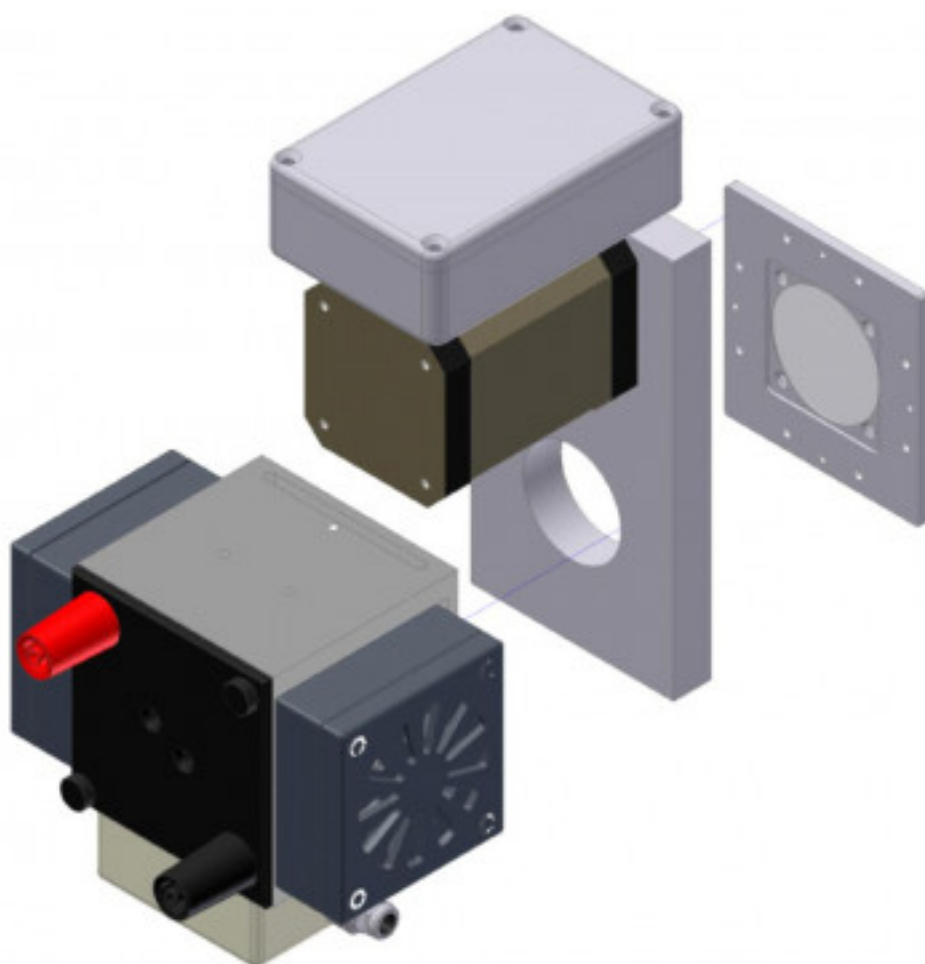


LS-OK30-VAR-RS232

<https://www.gigahertz-optik.com/en-us/product/ls-ok30-var-rs232/>

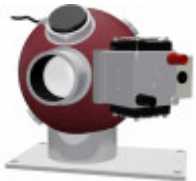
Product tags:



Description

The aperture is mounted between the LS-OK30 light source and the integrating sphere. Both baffle blades are opened and closed using a high resolution, multi-phase drive belt motor. The baffle blades are coated black so minimize influence on the spectrum and hence the color temperature of the luminous flux. When closed, the baffle blades overlap thereby ensuring the best possible dimming. RS232 interface.

Configurable with

Product Name	Product Image	Description	Go to product
UMBB-300-BT-S-1-3		Preconfigured hollow sphere of the UM series modular construction integrating spheres. Features: uniform light source applications. 4.0 in / 101.6 mm dia luminous area. Four source ports. 12 in / 300 mm dia sphere. 97% barium sulfate coating.	https://www.gigahertz-optik.com/en-us/product/umbb-300-s-1-3/
LS-OK30		Light source for use with the UM series modular construction integrating spheres	https://www.gigahertz-optik.com/en-us/product/ls-ok30/
UMBB-150		Hollow sphere of the UM series modular construction integrating spheres	https://www.gigahertz-optik.com/en-us/product/umbb-150/
UMBB-210		Hollow sphere of the UM series modular construction integrating spheres	https://www.gigahertz-optik.com/en-us/product/umbb-210/
UMBB-500		Hollow sphere of the UM series modular construction integrating spheres	https://www.gigahertz-optik.com/en-us/product/umbb-500/
UMBB-300		Hollow sphere of the UM series modular construction integrating spheres	https://www.gigahertz-optik.com/en-us/product/umbb-300/
SC-05		System control for versatile light measurement applications	https://www.gigahertz-optik.com/en-us/product/sc-05/
S-SDK-VAR		Software Development Kit for the VAR (variable aperture).	https://www.gigahertz-optik.com/en-us/product/s-sdk-vam/
UMBB-250		Hollow sphere of the UM series modular construction integrating spheres	https://www.gigahertz-optik.com/en-us/product/umbb-250/

Purchasing information

Article-Nr	Modell	Description
Product		
15297902	LS-OK30-VAR-RS232	Variable aperture with stepping Motor drive. RS232 Interface.
Software		
15298229	S-SDK-VAM	Software Development Kit for the implementation of the VAM or variants into custom made software

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Gigahertz Optik GmbH (Headquarter)

Tel.: +49 (0)8193-93700-0
Fax: +49 (0)8193-93700-50
info@gigahertz-optik.de

An der Kaelberweide 12
82299 Tuerkenfeld, Germany

Gigahertz-Optik, Inc. (US office)

Phone: +1-978-462-1818
info-us@gigahertz-optik.com

Boston North Technology Park
Bldg B - Ste 205
Amesbury, MA 01913 USA