

# LS-OK30-HPA

<http://www.gigahertz-optik.de/en-us/product/LS-OK30-HPA>

**Product tags:**

## Description

Holes-pattern attenuating filters reduce the luminous flux throughput through aperture size reduction with evenly distributed holes. The hole-to-gap ratio determines the light throughput. Perforated attenuating filters do not influence the luminous spectrum. The filters are available in the LS-OK30-FHI filter holder with attenuations of OD0 (100%), OD1 (10%) and OD2 (1%).

## Configurable with

Produktname	Product Image	Description	Show product
LS-OK30-FH		Filter holder for use with lamp LS-OK30.  Features: Housing for exchangeable filter mounts. For use with 50mm dia up to 3mm thick filter.	<a href="http://www.gigahertz-optik.de/en-us/product/LS-OK30-FH">http://www.gigahertz-optik.de/en-us/product/LS-OK30-FH</a>

## Purchasing information

Article-Nr	Modell	Description
<b>Product</b>		
101919	LS-OK30-HPA-1	OD1 Holes-pattern attenuation filter in LS-OK30-FHI insert.
101920	LS-OK30-HPA-2	OD2 Holes-pattern attenuation filter in LS-OK30-FHI insert.