

5BL0.8-5

Iris diaphragm for fiber collimators with diameter Ø 12 mm



FEATURES

Iris diaphragm with an variable aperture for fiber collimators series [60FC](#) with an outer diameter Ø 12 mm.

- System mount Ø 8 mm
- min. aperure Ø 0.8 mm
- max. aperture Ø 5 mm

Please note: In case of use with a single mode / PM-fiber, the Gaussian beam from the fiber collimator is truncated by the iris diaphragm or by the pinhole

DOWNLOADS



[921120277800.pdf \(Dimensional drawing\)](#)

RELATED PRODUCTS

IRIS DIAPHRAGMS BL

for collimators

ATTACHMENT OPTICS SERIES 5

to attach in the front of collimators with system mount
Ø 8 mm

FIBER COLLIMATORS SINGLE-MODE/PM

Fiber Collimators for collimating light exiting a single-
mode or polarization-maintaining fiber cable

This is a printout of the page https://sukhamburg.com/products/details/5BL0_8-5 from 4/23/2024

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