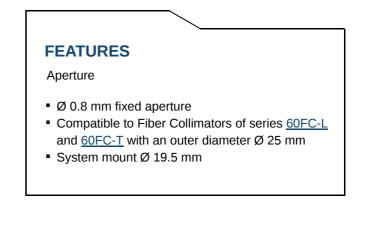
DATA SHEET

13H0.8

Aperture Ø 0.8 mm for Collimators with Ø 25 mm





DESCRIPTION

The Ø 0.8 mm aperture can be attached to Fiber Collimators of series <u>60FC-L</u> and <u>60FC-T</u> with an outer diameter Ø 25 mm in order to narrow down the collimated beam.

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

TECHNICAL DATA

13H0.8

Order Code		13H0.8
Series		13H
Aperture	Aperture	System mount
	Ø 0.8 mm	Ø 19.5 mm
Material	Nickel silver and black anodized aluminum	
Weight		22.5 g



ACCESSORIES

50HD-15

Hex key WS 1.5

RELATED PRODUCTS

FIBER COLLIMATOR SERIES 60FC-L	for collimating large beam diameters
FIBER COLLIMATOR SERIES 60FC-T	for collimating large beam diameters and with additional TILT adjustment
ATTACHMENT OPTICS SERIES 13	to attach in the front of collimators with system mount Ø19.5 mm
13BL1-13	Iris diaphragm for fiber collimators with diameter Ø 25/28 mm

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