

48AT-S

Mounting plate with integrated shutter for the Schäfter+Kirchhoff multicube™ system



FEATURES

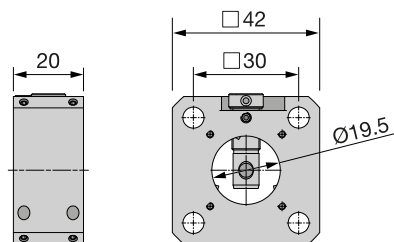
Mounting plate with integrated shutter for the Schäfter+Kirchhoff [multicube™](#) system. The shutter allows for blocking the collimated beam. The clear aperture is Ø 4 mm. For integration of components with Ø 19.5 mm system mount such as [60SMS](#) Laser Beam Couplers.

DESCRIPTION

Mounting plate with integrated shutter for the Schäfter+Kirchhoff [multicube™](#) system.

The shutter allows for blocking the collimated beam. The clear aperture is Ø 4 mm.

For integration of components with Ø 19.5 mm system mount such as [60SMS](#) Laser Beam Couplers.



TECHNOTES

- [Multicube Compatability](#)
[Compatability to other cage systems](#)

FAQ

48AT

Can I use the 48AT attenuator with multimode fibers?

No you should not. If used with single-mode fibers the fibers serve as a mode filter and the exiting beam is still Gaussian with reduced power. In case of a multimode fiber not only the power is attenuated but also the intensity distribution ex fiber is affected.

DOWNLOADS



[980120111801.pdf \(Dimensional drawing\)](#)

RELATED PRODUCTS

**48MC MOUNTING
PLATES**

Base unit for multicube™ system. Compatible with established cage and microbech systems

**MULTICUBE
COMPONENTS**

Multicube Components like mounting plates, cubes etc.

This is a printout of the page <https://sukhamburg.com/products/details/48AT-S> from 4/26/2024

CONTACT

For more information please contact:

Schäfter + Kirchhoff GmbH

Kieler Str. 212

22525 Hamburg

Germany

Tel: +49 40 85 39 97-0

Fax: +49 40 85 39 97-79

info@sukhamburg.de

www.sukhamburg.com

LEGAL NOTICE

Copyright 2020 Schäfter+Kirchhoff GmbH. All rights reserved.

Text, image, graphic, sound, video and animation files and their arrangement on Schäfter+Kirchhoff GmbH webpages are protected by copyright and other protective laws. The content may not be copied for commercial use or reproduced, modified or used on other websites. [\[more\]](#)