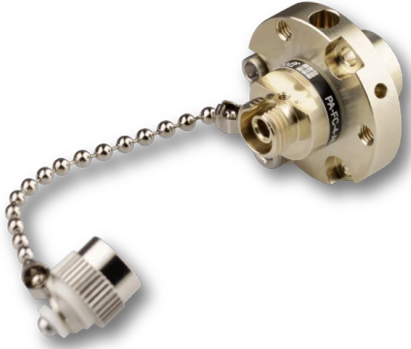


PA-FC-0-A6.2S-01

Polarization Analyzer adapter for fiber cables with optics f' 6.2 mm



FEATURES

Polarization Analyzer adapter for fiber cables with optics for collimating the beam.

- FC-PC, wide key
- Paraxial coupling axis
- Collimating optics with focal length 6.2 mm
- Wavelength range: 370 - 600 nm

Please note: This adapter is for use with the [Polarization Analyzer SK0101PA](#) only. For fiber adapters without optics (Bulkhead adapters) please see [here](#). For standard applications we recommend to use an adapter without optics since any additional optics may show birefringence and so may falsify the measurement result.

FAQ

Polarization Analyzer accessories

There are two adapter options - one without integrated optics and one with integrated optics. What is the best option for me?

For standard applications we recommend to use an adapter without optics since any additional optics may show birefringence and so may falsify the measurement result.

This is a printout of the page https://sukhamburg.com/products/details/PA-FC-0-A6_2S-01 from 5/6/2024

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. [\[more\]](#)