

Fiber Collimator series 60FC-...-DI

Receptacle type FCP8



FEATURES

Special version of the series [60FC](#) fiber collimators with a receptacle for fiber connectors of type [FCP8](#)

- Same choice of lenses such as the standard Series 60FC fiber collimators
- Second notch in a FC APC receptacle to use with type [FCP8](#) connectors
- Also available for fiber couplers of series [60SMS](#), [60FC-L](#) and [60FC-T](#)

DESCRIPTION

These fiber collimators are a specially modified version of the series [60FC](#) fiber collimators. They additionally have a second notch in their type FC APC receptacle which is used for fiber connectors of type [FCP8](#)

Selecting the right Optics

Please use the product configurator for our fiber couplers with the pre-selection of the connector type to be FC APC.

Please name the use with a fiber connector type FCP8 in the comment field of your request.

Example

An example configuration can be found [here](#).

DOWNLOADS



[970920520561_kuz.pdf \(Dimensional drawing\)](#)

This downloads section only includes general downloads for the complete series.

Please access the individual product pages (using the product configurator, the product list, order options or the search button if you have a complete order code). Here you will find specific downloads including technical drawings or stepfiles.

This is a printout of the page <https://sukhamburg.com/products/fiberoptics/fibercoupler/series/60fc-di.html> from 4/25/2024

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. [\[more\]](#)