

FIST-OC-G FIST patching splitter tray

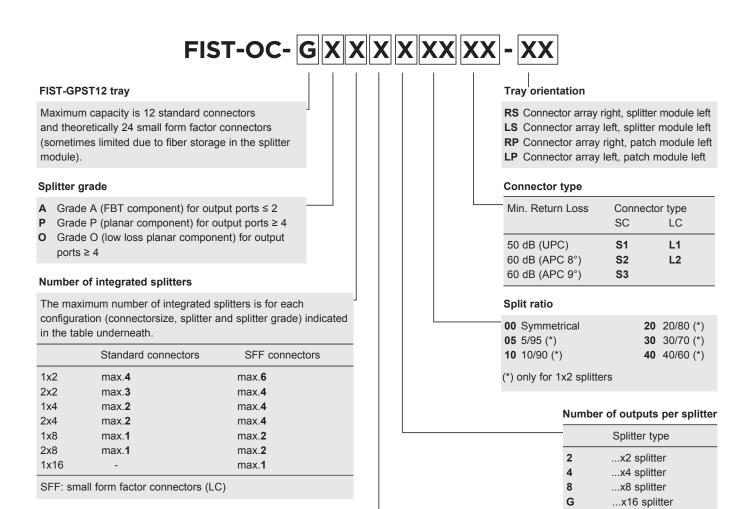
The patching splitter tray, FIST-OC-G is a mechanical tray assembly for the FIST splitter and fiber management in a rack environment.

The patching splitter tray fits into a FIST-GPS2 sub-rack and houses one or more integrated splitter(s). It has the following functions and features

- Symmetric and asymmetric splitters available
- · Variety of input/output configurations
- Connectorized in- and output ports
- Easy re-patching
- · Fast installation
- Available with a wide variety of connector types

The splitter components are based on FBT (fused biconic tapered) technology for low split ratios. For higher split ratios, planar waveguide technology is used.





Number of splitter inputs

- 1 1x... splitter
- 2 2x... splitter, only split ratio 50/50

Performance specification

Refer to the TE Conectivity specification RUD 5257 (grade A) and RUD 5330 (grade P and O) for performance information. For a different technology for a certain split ratio, contact your local sales engineer.

FIST, TE (logo) and TE Connectivity are trademarks of the TE Connectivity group of companies and its licensors.

The information given herein, including drawings, illustrations and schematics which are intended for illustration purposes only, is believed to be reliable. However, TE Connectivity makes no warranties as to its accuracy or completeness and disclaims any liability in connection with its use. TE Connectivity's obligations shall only be as set forth in TE Connectivity's Standard Terms and Conditions of Sale for this product and in no case will TE Connectivity be liable for any incidental, indirect or consequential damages arising out of the sale, resale, use or misuse of the product. Users of TE Connectivity products should make their own evaluation to determine the suitability of each such product for the specific application.

Tyco Electronics Raychem bvba
Diestsesteenweg 692
3010 Kessel-Lo, Belgium
Tel 32-16 351 011 (USA)1-919-557-8900
Fax 32-16 351 697 (USA)1-919-557-8498
www.te.com
www.telecomnetworks.com
TC 687/DS/9 06/13

