

FIBER MANAGEMENT

OFFM

Optical Fiber Flat Manifold



Features

- Maximum of 12 fibers
- Ability to stack
- Fiber threading guide system in lid
- Can be terminated to OFBLT protective tubing (see page 202) or standard cable element tubing.
- Silicone sleeve is provided to give added grip to cope with variations in element tube diameters
- A range of flanged termination crimp kits (OFTK Series) are available to give a strong, mechanical anchorage for common size element/blown fiber tubing and OFBLT, contact your local Richco office for further information

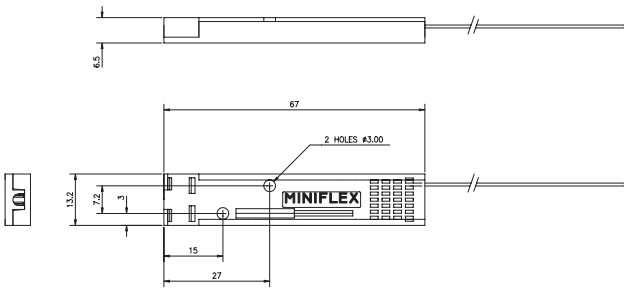
Description

The Optical Fiber Flat Manifold has the ability to breakout and protect primary fiber from cable element tubing, ribbon fiber or a blown fiber unit. The input fiber tube is secured by a clamping system molded into the product. Each output fiber is protected in a 900 μ m PTFE tube, also secured by a molded detail. Threading the fiber is achieved by the effective guide provided in the snap-on lid. Assembly of the manifold is made easy by a simple “lay-through” design, which prevents fiber kinking or breakage.

Installing fiber is easy, clean, neat and extremely compact while still controlling all bend radii. Mounts with the self-adhesive pad provided or by the integral screw holes, which give the ability to stack.

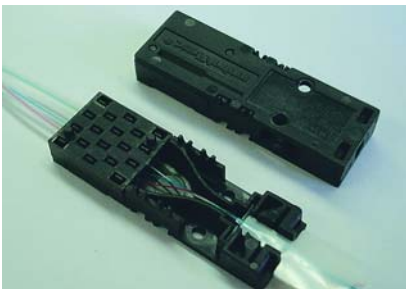
Miniflex Technology manufactured by Richco - Patented	
Material: Glass-filled PBT UL94 V0; Color: Charcoal Gray	
Standard Pack: 10 per bag	
Part No.	Supplied With
OFFM-4-1	Manifold and 4 PTFE tubes, 1 meter long each
OFFM-6-1	Manifold and 6 PTFE tubes, 1 meter long each
OFFM-8-1	Manifold and 8 PTFE tubes, 1 meter long each
OFFM-8-2	Manifold and 8 PTFE tubes, 2 meters long each
OFFM-1-12	Bag of 10 manifolds and 1 PTFE coil 120 meters long

Material: PTFE UL94 V0; Color: Natural
Standard Pack: 120 meter coil per bag
PTFE-1-120-NAT
Other colors are available by special order.



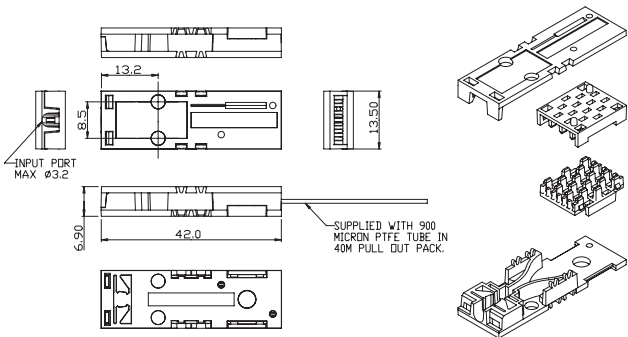
OFFM-MK2

Optical Fiber Flat Manifold



Features

- Maximum of 12 fibers
- Ability to stack
- Fiber threading guide system in lid
- Can be terminated to OFBLT protective tubing (see page 202) or standard cable element tubing.
- Silicone sleeve is provided to give added grip to cope with variations in element tube diameters
- A range of flanged termination crimp kits (OFTK Series) are available to give a strong, mechanical anchorage for common size element/blown fiber tubing and OFBLT, contact your local Richco office for details
- Enables pre-assembly of PTFE tubes in complete pack, and alternative method of fiber feed/assembly
- Supplied with adhesive ribbon fiber adapter to accept ribbon fiber
- Molded detail that secures 900 micron PTFE tubing is separate from body and cover for ease of handling



Miniflex Technology manufactured by Richco	
Material: 6% Glass Reinforced PBT UL94V0; Color: Charcoal Gray	
Standard Pack: 10 per bag	
Part Number	Supplied With
OFFM-MK2-10-40 Gray	900 Micron PTFE tube in 40M pull out pack
All dimensions in millimeters	

Material: PTFE UL94 V0; Color: Natural
Standard Pack: 120 meter coil per bag
PTFE-1-120-NAT
Other colors are available by special order.

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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