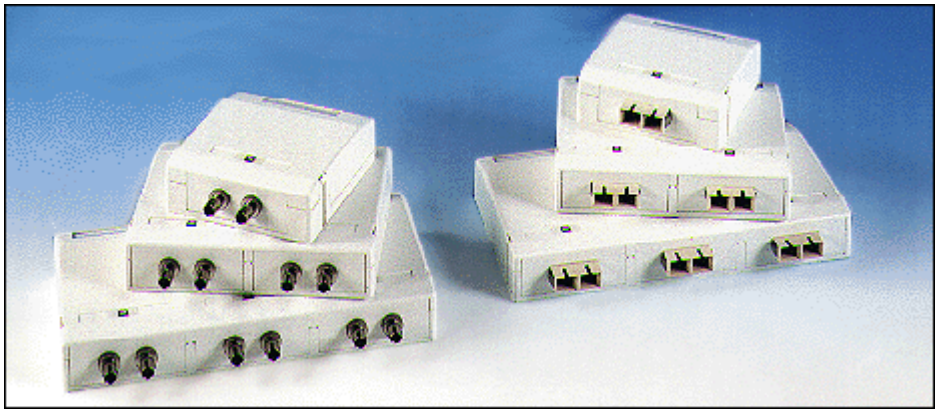
Flash F/O Communications Outlets

Features



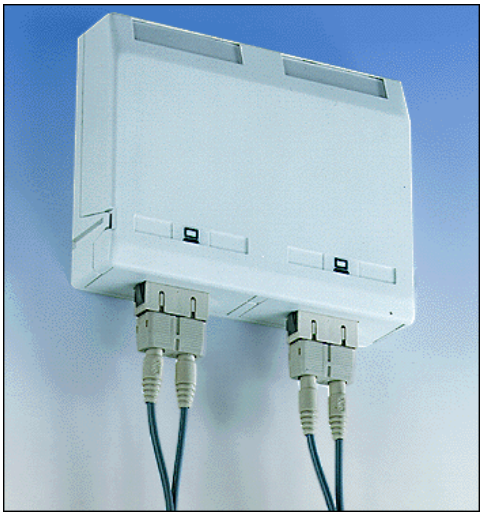
- Low profile surface mount design
- 2, 4 and 6 fiber models
- Models for LC, SC, ST or MT-RJ adapters
- Vertical drop cable entry dramatically reduces fiber optic cable tension and strain, and enhances cable protection
- Routing rings in 4 and 6 fiber models provide orderly cable storage and routing while maintaining minimum bend radius
- Snap-on cover, no visible screws
- Simple assembly and installation for reliable performance

Flash F/O Communications Outlets

Description

The Flash F/O line of high performance data communications wall outlets was designed for surface mount applications. Drop cables extend vertically downward along the wall for superior protection and avoidance of accidental damage. Fiber optic cable tension and strain are also greatly reduced.

The line is characterized by its low profile and sleek design. It features color icon tabs for easy service identification. Breakaway sections are provided on three sides and a cutout is provided in the back to enhance installation flexibility. Room for cable storage is provided inside the communications outlet with routings rings for maintaining minimum bend radius. The cover which includes a write-on identification label features screwless, snap-on attachment to the base. Outlets can be ordered pre-assembled or in field configurable kits, for greater modularity and reduced stock. Flash F/O wall outlets are available with pre-mounted LC, SC, ST or MT-RJ connectors.



Vertical drop cable entry dramatically reduces cable tension and strain, and enhances cable protection

Flash F/O Communications Outlets
Specifications

Interface

Interconnection
1 LC duplex, 1 SC duplex, 2 ST adapters or 2 MT-RJ adapters

Cable Entry, Routing and Clamping
Breakaway sections on three sides as well as a cutout in the back for cable (raceway) entry. Cable-ties are used for cable routing and clamping. The cable ties are attached through special clamping saddles located adjacent to the entry holes and the port connectors.

Excess Cable Storage
Two routing rings

General

Physical
2-Fiber

Height:	85 mm / 3.4"
Width:	85 mm / 3.4"
Depth:	30 mm / 1.18"
Weight:	LC - 55gr, SC - 55 gr, ST - 64 gr

4-Fiber

Height:	102 mm / 4"
Width:	130 mm / 5.12"
Depth:	30 mm / 1.18"
Weight:	MT-RJ 55 gr, SC - 100 gr, ST - 118 gr

6-Fiber

Height:	102 mm / 4"
Width:	193 mm / 7.6"
Depth:	30 mm / 1.18"
Weight:	SC - 146 gr, ST - 173 gr

Flash F/O Communications Outlets
Specifications

Material
Halogen Free Flame Retardant thermoplastic (HFFR)

Color
White

Environment

Temperature:	-40° to 85°C
Humidity:	0-90%, non-condensing