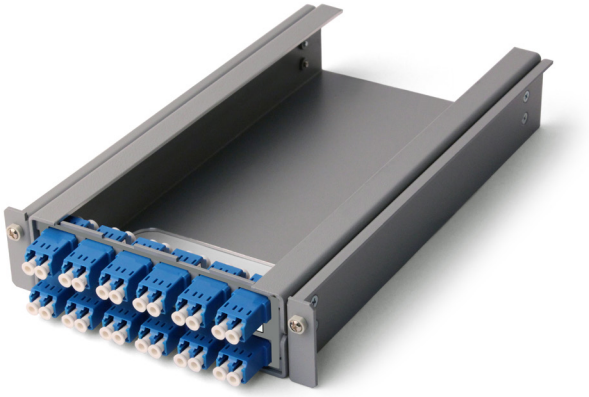
DATA SHEET

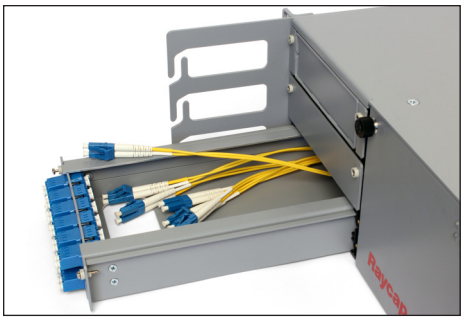
Fiber Optic Cable Termination
FTTA Product Series
RVZDC-4520 Pass Through Module

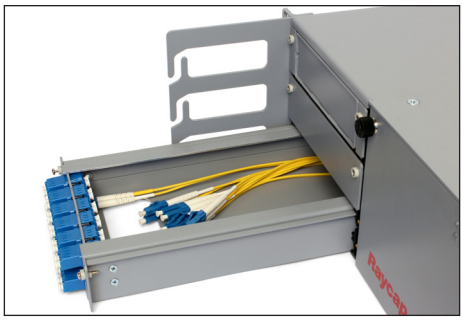
The deployment of Remote Radio Head (RRH) architecture poses unique challenges to the mobile telecom industry. Raycap's innovative and flexible RRH Cable Management, Distribution and Protection Solutions provide high levels of flexibility, availability and reliability to radio equipment while mitigating the risk of damage.

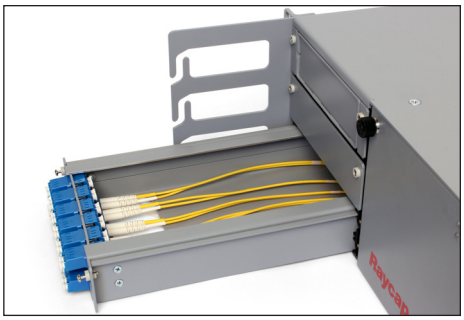


Features

- Patch Panel/Fiber Optic Pass Through Module designed for use with the 4520 RM power and fiber distribution rack
- Modular design will install wherever splitter modules can be installed
- Provides patching and distribution of fiber from the hybrid inputs at the base where splitter modules are not needed







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Fiber Optic Cable Termination

FTTA Product Series

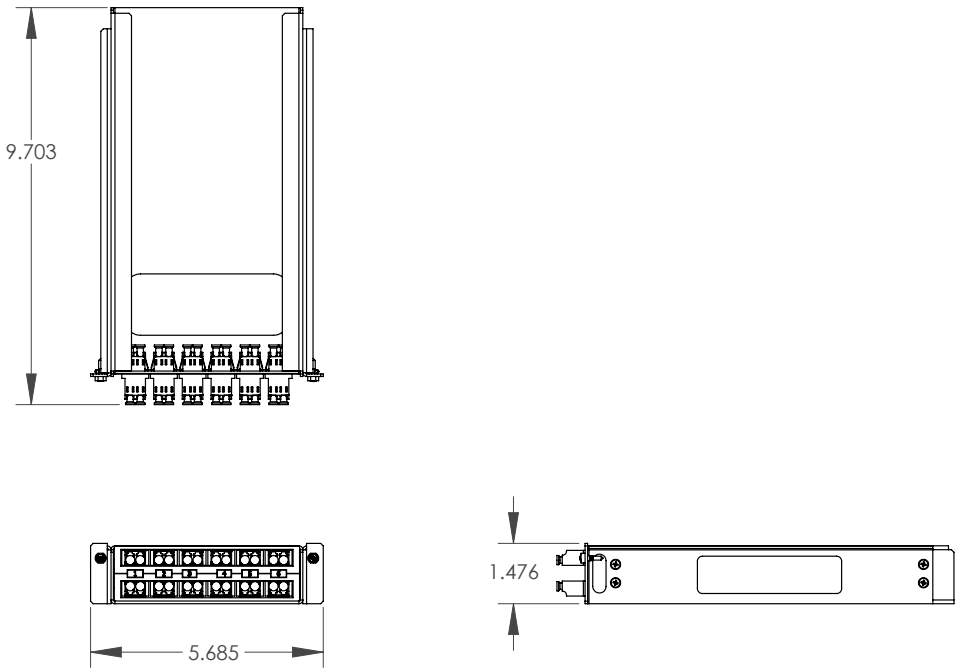
RVZDC-4520 Pass Through Module

Mechanical Specifications

Fiber connection method	Duplex LC/ Duplex LC
Fiber access method	Slide-out module
Number of spare parking spaces	12 LC fiber couples
Operating temperature	-40° C to +80° C
Weight	1 lb (.543kg)
Enclosure dimension (L × W × H)	9.703" x 5.685" x 1.476" [246.4 x 144.4 x 37.4 mm]

Product Diagram

[mm]
inches



AWG=American Wire Gauge