

# Fiber Optic Breakout System with Copper Channels for Access Floors

CM 708-DC-78-10711



### Applications:

This cylindrical raised floor distribution station is designed to a customer's specific requirements for a complete pre-configured plug-n-play network terminal for copper and fiber. Inbound 12 strand MPO breaks into 6 channels to SC/LC duplex connectors as well as four category 6/6A channels.

### Features:

- Designed in conjunction with architectural firms, this cylindrical module incorporates both fiber and copper telecommunication interfaces in a single compact design specifically for raised floor installations
- Modular telecommunications cabling system shall ensure efficient voice and data signal transmission with true plug-and-play modularity
- The keyed circular 16 GA galvanized steel cover will match typical in-floor air diffusers for architectural symmetry
- The body of the module is constructed from 16 GA aluminum

Dimensions as Shown

Diameter (OD)	Depth
9 1/8"	5 5/16"



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**CABLE MANAGEMENT, POWER DISTRIBUTION AND ENCLOSURES**

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