SAFER Cable™
"Smoke And Fire Exposure Reducing"
Ethernet Cable Assemblies

CDM SAFER Cable Ethernet assemblies are designed and engineered to meet all applicable CMR, UL/NEC, CSA and NFPA requirements, and are best in class material and manufacturing techniques.

Applications Include: Passenger Rail, Light Rail, Freight, Surface Transit, Rolling Stock, Railway Stations, Airports, Museums, Shipboard, Submarine, Aerospace

Cable Specifications: *SAFER* Ethernet assemblies are fabricated using 26 AWG, 4 pair CAT 5E low smoke/zero halogen cable. Click here for performance characteristics and specifications.

Connector Specifications: *SAFER* cables are fabricated using overmolded military-grade RJ45 interconnects. Standard options include straight, right-facing, and left-facing connector orientations.

Ordering Information

CDM-RJ	S	10	L

Step 1- Series Code CDM-RJ
Ethernet Assemblies

Step 2 – Connector Type
S = Straight
R = Right Facing
L= Left Facing

Step 3 – Length (FT)
Other units of measure available