

OPTICAL CABLE INDOOR DX MM



Specifications:

- Suitable for both indoor and outdoor use -- no need to splice outdoor cable to indoor cable at the building entrance.
- Flame-retardant for indoor installations.
- Fungus-resistant, water-resistant and UV-resistant for outdoor use.
- Can be armored for additional protection in buried and overhead installations.
- Compact design for limited conduit space.
- Smaller, lighter and more economical. High strength to weight ratio.
- Flexible, rugged, high-strength construction for long cable pulls. Helically stranded cable core for flexibility, survival in difficult pulls, and superior mechanical protection for the optical fibers.
- Lower total installed costs.
- Longer distance runs where size and cable cost is more significant. Tight-buffered coating on each optical fiber.
- 2 to 156 fibers, higher fiber counts are available upon request.

MADE IN CHINA