

**Description:**

Fiber optic cable is a light guide material. It don't emit light itself. So we need use a LED light source engine to give light from its end. As per the light emission and transmission principle, then light travel along fiber to the another end to get end-glowing lighting effect . It can travel all visible RGB and other color light.

Fibre Optics Cable - PMMA - 1 Meter-28541

Fibre Optics Cable - PMMA - 2 Meter-28542

Fibre Optics Cable - PMMA - 3 Meter-28543

Fibre Optics Cable - PMMA - 5 Meter-28544

**Features**

- Item Type : Optic Fiber Lights
- Fiber Type : Transparent & plastic optical fiber
- Fiber material : Plastic PMMA
- Function : Transfer all visible light
- Light color : RGB colorful
- Light source : LED light engine, Halogen light machine
- Fiber Optic Size : On Request
- Advantage : Soft to cut easily, Electricity isolation, waterproof
- Brightness
- Not easy to break.
- Uniform thickness
- No UV or IR
- Nice surface and transparent
- Excellent toughness can bend random
- Virtually no heat
- Long life
- Energy saving
- Optic fiber light is a night lighting ideal light source, by using the theory of total reflection, light transmission through optical fiber to people need light anywhere for lighting.
- Optical fiber safety, itself is not charged, not afraid of water, can suite many environment.
- Optical fiber small size, soft and flexible, easy to create and make whatever you want shape.
- Optical fiber long life, low maintenance workload.
- Optical fiber bright colors and beat rhythm, widely used to make curtain, screen, ceiling sky decoration.

Note: Specifications are subject to change.

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