

Black cables,3mm inner/4.5mm outer diameter fiber calbe

## Parameter:

Core Dia.(mm):3.0mm Outer dia.(mm):4.5mm Attenuation (dB/m):≤0.25 Jacketing materials:Black PVC Length in a standard spool (m):150M

Operation temp. (°C):-50~+70 Light reduction:250dB/km Fiber Material: PMMA

## Features:

\*Low-loss optical fiber, made of high quality PMMA plastic

- \*No UV or IR, No conductivity or heat transfer
- \*No cladding, nake fiber
- \*No electricity
- \*No heat
- \*No UV rays
- \*widely application
- \*Romantic decoration
- \*Easy Installation
- \*safe, only transmit light, non-conductive.
- \*Long life: stable performance, anti-aging, up to ten years life.
- \* Flexible:can be used as single end glow fiber directly, and also can be processed into multi-string end glow fiber, multi-

string side glow fiber, side spot light fiber, straightened fiber and other products.

## **Application:**

Cables are normally attached to a fibre optic end emitting fixtures or are used for decorative applications such as fibre optic star ceilings.

nterior lighting decoration of KTV, pubs, coffee house, hotels and restaurants; Artistic adornment in graphical and 3D artistic design;

Lighting in swimming pools and underwater facilities

