

“Side Glow” side emission synthetic fibre optic cables

“Side-Glow” fiber optics cables are usually suggested to create decorative or scenographic effects thanks to their side-emission.

“Side-Glow” fiber optics are used to realize curtains, lamps, giving space to imagination in realizing a wide range of applications.



Fibre code

SIDE-GLOW-V

SIDE-GLOW-S

Description

“Side-Glow” glass fiber optics

“Side-Glow” synthetic fiber optics

Fibre diameter

1,3mm

1,7mm

Sheath diameter

2,2mm

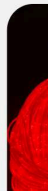
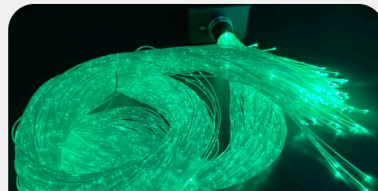
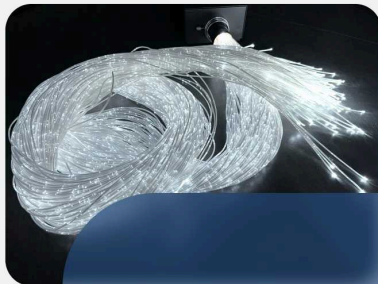
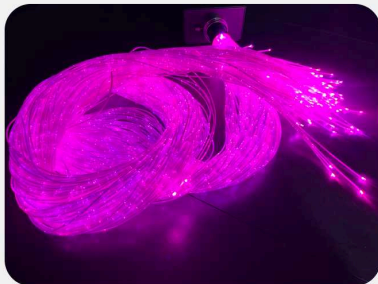
2,7mm

Bend Radius

13mm

17mm

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GLASS FIBRE OPTICS "SIDE-GLOW"

The "Side-Glow" synthetic fiber optics harnesses are made up of tails (max 260) having an outer diameter of the sheath (transparent PVC) of 2.7mm, with an optical diameter of the fibers of 1.7mm, with a maximum recommended length of 10mt. They do not require the use of terminals but only the connector for connection to the light source.

GLASS FIBRE OPTICS "SIDE-GLOW"

The "Side-Glow" glass fiber optics harnesses are made up of tails (max 400) having an outer diameter of the sheath (transparent PVC) of 2.2mm, with an optical diameter of the fibers of 1.3mm (Size 1) with a maximum recommended length of 5m. They do not require the use of terminals but only the connector for connection to the light source

