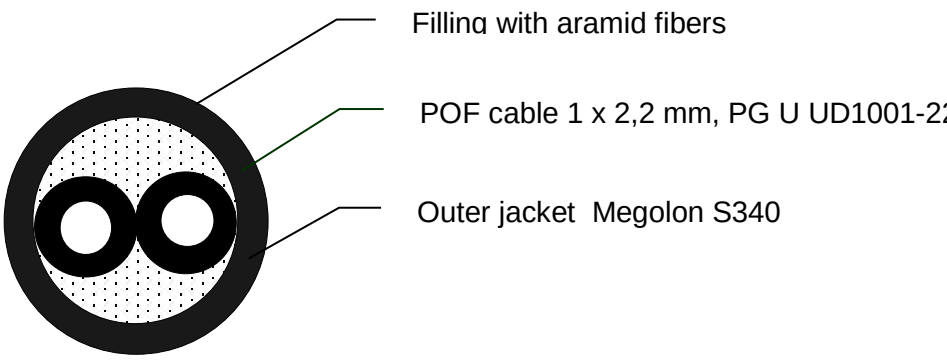
DUPLEX FOP CABLE WITH MEGOLON JACKET
Ref. : CAME1002U62E

DESCRIPTION

Duplex optical cable, with tight structure, consisting of two polymer optical fiber – Ø 1 mm sheathed 2,2 mm, ref : PG U UD1001-22E "UL standard 1581 style N° 5312"– wither outer jacket in Megolon (LSZH : jacket low smoke zero halogen – flame retardant).

Cable with good mechanical resistance in tension and compression for usage inside. Without metal component, it has good mechanical stability and meets requirements of applications in industrial environment.



APPLICATIONS

Optical cable recommended for data transmission:

- Point to point.
- Short distance.
- For installation inside and outside.
- In industrial environment

FEATURES RELATED TO DUPLEX FOP CABLE WITH MEGOLON JACKET

Outer diameter in mm	6,2 +/-0,3
Attenuation at 660nm in dB/km	< 270
Linear mass in kg/km	40
Dynamic bending radius in mm	250
Static bending radius in mm	300
Tensile load in daN	30
Crush resistance in daN/cm	40
Available temperature range in °	-30 à +70

LUXERI Is specialized for more than 20 years in the sale of products with plastic fiber used in data transmission an in lighting. From the study of complex projects to the sale of quality products thanks to TORAY® fiber, **LUXERI** offers a wide range of products and services aimed at professionals and companies.