

MAUNT®

M00000257

DAC cable indoor, M-DIC, LSZH, CPR B2ca, 2-way, SM, G.657A1, 250um, 3.0x2.0mm, white (KPN)

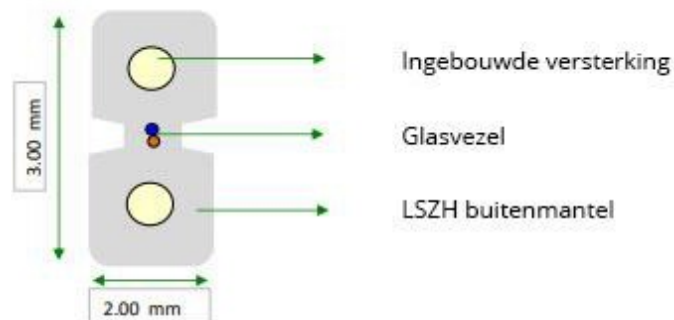


Brand

STL (Sterlite)

Construction

This fibre-optic cable is made up of several layers and materials. The Outer sheath is very sturdy and the cable's built-in reinforcement ensures that the fibres are not damaged.



Optical specifications

Type of fibre optic	ITU.T G.657 A1
Attenuation per km (1310nm)	0.38 dB
Attenuation per km (1550nm)	0.25 dB

**Mechanical specifications**

Tensile force Maximum skull pressure	150N
Bending radius during installation	1000N/mm
	20D
Bending radius after installation	15D

Environmental specifications

Transport and storage temperature	-30 to +70°C
Installation temperature	-10 to +60°C
Operating temperature	-20 to +70°C

Other specifications

Number of fibres (per loose tube)	2
Fibre colour	Blue, orange
Outer sheath diameter	2.0mm x 3.0mm
Outer sheath colour	White
Outer sheath print	Reggefiber FttH Tel. no. 088-0063700 2v DB GRP ITU.T G.657A1 (250um) Sterlite Technologies Limited Batch code No. length code meter marking