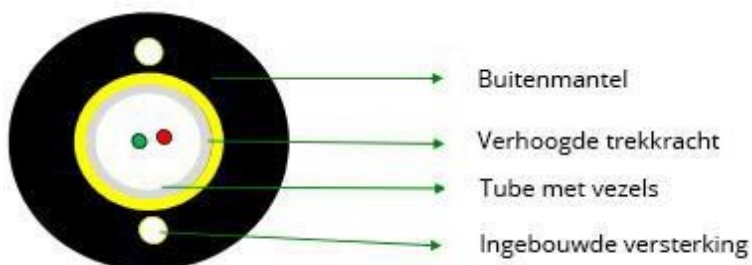


M00000258**DAC cable indoor/outdoor, D-DAC, LSZH, CPR Dca, 2-way, SM, G.657A1,
250um, 5.8mm, orange (KPN)****Brand**

STL (Sterlite)

Construction

This fibreglass 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
Outer diameter primary coating	250µm
Attenuation per km (1310nm)	0.36 dB
Attenuation per km (1550nm)	0.25 dB

Mechanical specifications

Tensile force Maximum skull	500N
pressure Bending radius	2.5N/dm
during installation	15D
Bending radius after installation	10D

Environmental specifications

Transport and storage temperature	-30 to +70°C
Installation temperature	-10 to +50°C
Operating temperature	-30 to +70°C

Other specifications

Number of fibres (per loose tube)	2
Fibre colour	Blue, green
Number of loose tubes	1



Colour loose tubes	white
Outer sheath diameter	5.8mm ± 0.3mm
Outer sheath colour	orange
Outer sheath print	STERLITE SM 2F DB CABLE Laser Symbol Telephone Symbol Year of Production Length Code Meter Marking

