



Plastic fiber optic - thru-beam

- Thread M3
- High flexible

Attention:
Fiber optics must not be twisted or kinked. Excessive tensile loads will lead to destruction. Contact with petrol or organic solvents must be prevented.



Mounting bracket for fiber optic cable, M3 thread

Material	
Optical face	plastic
Sheathing	PVC
Core	plastic
End piece	Stainless steel 1.4305 / AISI 303

Technical drawing of a cable assembly. The drawing includes a side view and a cross-sectional view. The side view shows a cable with a total length of 2000. Key dimensions include a 12mm section at the end, a 5mm section, a 10.5mm section, and a 15mm section. The cable has a 1mm diameter at the end. The cross-sectional view shows a 0.5 fiber optic core (1x) and a 0.2mm diameter. The assembly is labeled with M3 x 0.5, 02.8, and Conduit 03.3.