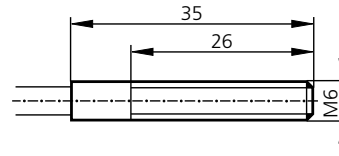


## E 20633

FT-11-E-A-M6/2m

Lichttaster

Anschluß an  
Fiberoptikverstärker  
Bauform OBF



Kerndurchmesser 2 x 1 mm

<b>Tastweite</b>	<b>[mm]</b>
------------------	-------------

**70**

Tastkopf	
Ummantelung	
Lichtleiter	
Umgebungstemperatur	[°C]
Gesamtlänge <sup>1)</sup>	[mm]
Minimaler Biegeradius	[mm]

Aluminium
PE (Polyethylen)
PMMA
-40 ... +70
2000
30

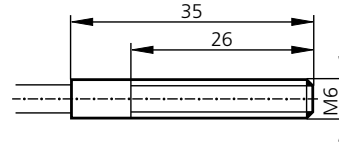
<sup>1)</sup> Schneidewerkzeug für Fiberoptiken (gesondert zu bestellen) siehe Datenblatt Zubehör OBF, Bestell-Nr. E 20600

## E 20633

FT-11-E-A-M6/2m

Diffuse reflection sensor

Connection to  
fibre optic amplifier  
type OBF



core diameter 2 x 1 mm

Range	[mm]	70
Sensing head		aluminium
Sheating		PE (polyethylene)
Fibre		PMMA
Operating temperature	[°C]	-40 ... +70
Total length <sup>1)</sup>	[mm]	2000
Minimal bending radius	[mm]	30

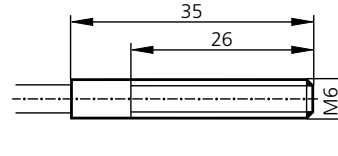
<sup>1)</sup> cutter for fibre optics (to be ordered separately), see data sheet E 20600

## E 20633

FT-11-E-A-M6/2m

Fibre optique  
réflexion directe

Raccordement  
sur l'amplificateur  
boîtier OBF



∅ fibre 2 x 1 mm

<b>Portée</b>	<b>[mm]</b>	<b>70</b>
Tête de détection		aluminium
Revêtement		PE (polyéthylène)
Fibre		PMMA
Température ambiante	[°C]	-40 ... +70
Longueur <sup>1)</sup>	[mm]	2000
Rayon de courbure minimum	[mm]	30

<sup>1)</sup> Cutter pour fibres optiques (à commander séparément) voir E 20600