



CF

AF/ER3

Access, Opt. fibre, Focal. CV/RB6, E+R, 90°
PLASTIC OPTICAL FIBRES

OVERVIEW

- Wide range of models: ultra slim for small object, long distances, spiral tube for handling
- Wide range of flexible fibre heads (with sleeve)
- Wide range of cutting fibre units
- P67 protection degree
- SSF – FS1 – FX3 – FX4 series connectable
- Approvals: CE

TECHNICAL FEATURES

Detection properties

Distance with SSF	3.000 mm
Distance with FS1	3.000 mm
Distance with FX3	14.000 mm
Distance with FX4	16.000 mm
Distance with F1R	410

Application

Function Principle	P/R
Fibre model	CV/RB6-**

Mechanical data

Material	glass, nickel plated brass
Operating temperature	-40°C....+70°C
Ø optical fibre core	1
Head shape	13 x 13 mm
thread	M4

Test/Approvals

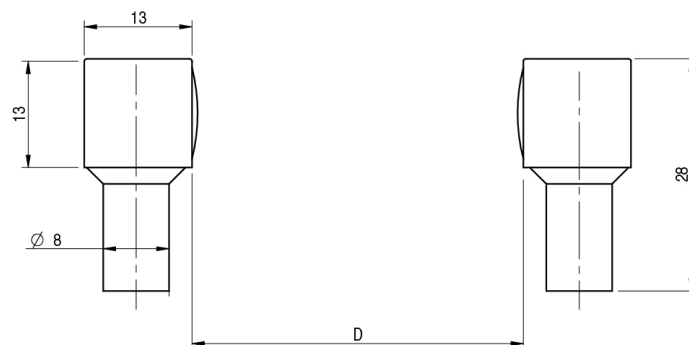
Degree of protection	IP67 (EN60529)
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Generical Data

Operating Temperature	-40°C....+70°C
Mechanical Protection	IP67 (EN60529)

OTHERS

Dimensions



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