



Fibre optic through-beam sensor

FE-00-P-A-R3

Article no longer available - archive entry

Alternative articles: E20062

When selecting an alternative article and accessories please note that technical data may differ!

No scale drawing available

Application

Function principle	Through-beam sensor
--------------------	---------------------

Detection zone

Range with fibre-optic amplifier type	OKF; OUF
---------------------------------------	----------

OKF

Range of fibre optics [mm]	120
----------------------------	-----

OUF

Range of fibre optics [mm]	120
----------------------------	-----

Operating conditions

Ambient temperature [°C]	-20...80
--------------------------	----------

Mechanical data

Version of sensing head	angled
-------------------------	--------

Total length [mm]	600
-------------------	-----

Min. bending radius [mm]	20
--------------------------	----

Materials	Adapter: PPE
-----------	--------------

Fibre material	glass
----------------	-------

Fibre head material	aluminium
---------------------	-----------

Fibre sheath material	PVC
-----------------------	-----

Remarks

Pack quantity	1 pcs.
---------------	--------