it_en 01-2012/02

PAL_KFXL20ML20_it_en_50117905.fm

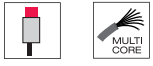
KFX-L-20ML-20
Cod. art. 50117778

Fibra ottica, unidirezionale

Dati tecnici

Tipo di fibra ottica	Nucleo a fibre multiple
Particolarità	Riconoscimento della superficie (larghezza del campo luminoso = 14,5mm)
Temperatura operativa	-55°C … +70°C
Raggio di curvatura min.	R60
Diametro esterno fibra ottica	Ø2,8mm
Diametro attivo fibra	32x Ø0,265mm
Pezzo più piccolo riconoscibile	Ø1,0mm
Lunghezza totale	2025mm
Unità d'imballo	2 pezzi

Caratteristiche
Features



KFX-L-20ML-20
Part No. 50117778

Fiber, throughbeam

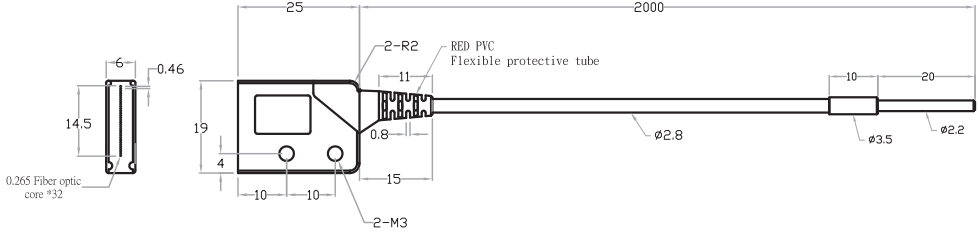
Specifications

Fiber type	Multiple core
Specific feature	Array (width = 14.5mm)
Operating temperature	-55°C … +70°C
Min. bending radius	R60
Fiber jacket diameter	Ø2.8mm
Active fiber diameter	32x Ø0.265mm
Smallest detectable object	Ø1.0mm
Total length	2025mm
Packaging unit	2 pieces

Portata limite tipica per oggetti chiari (bianco 90%)
Typ. scanning range limit for light objects (white 90%)

LV 463	1050mm
LV 462	600mm
LV 461	350mm

Disegno quotato/Dimensioned drawing



We reserve the right to make changes

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