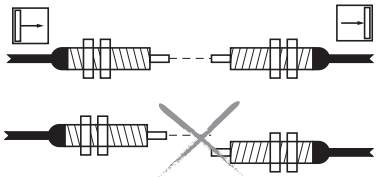
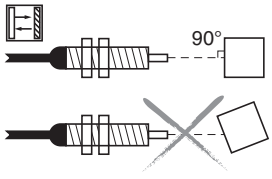
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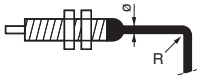
XUF-N

Telemecanique
Sensors

Plastic fibre optic light fuides / Fibres optiques en plastique / Kunststoff-Lictleiter / Fibras ópticas de plástico / Fibre ottiche in plastica / Fibras ópticas plásticas

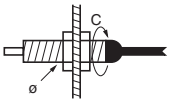




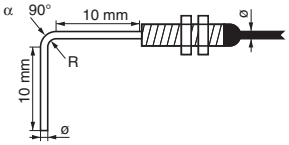


Fiber/fibre	R
Ø = 2 mm	25 mm
Ø = 1 mm	10 mm
XUF-N•S01L	4 mm

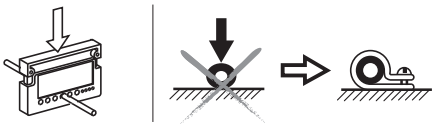
C = Max.tightening torque / Couple de serrage maxi. / Anzugsmoment maxi / Par de apriete máximo / Coppia di serraggio massima / Binário máximo de aperto



ø	C
M3	0,8 Nm
M4	0,8 Nm
M5	1,0 Nm
M8	0,8 Nm



ø	R
2,5 mm	10 mm
1,8 mm	10 mm
1,5 mm	10mm
0,9 mm	5mm



- Do not squeeze the fiber
- Ne pas écraser la fibre
- Lichtleiter nicht quetschen
- No aplastar la fibra
- Non sporcare le fibre
- Não esmagar a fibra



- Organic solvents forbidden
- Solvants organiques interdits
- keine organischen Lösungsmittel verwerden
- Prohibido disolventes orgánicos
- vietati i silventi organici
- A utilização de solventes orgânicos é interdita

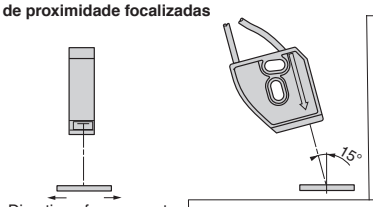


XUF-N•T01L2 = OK

XUF-N5L0●L2

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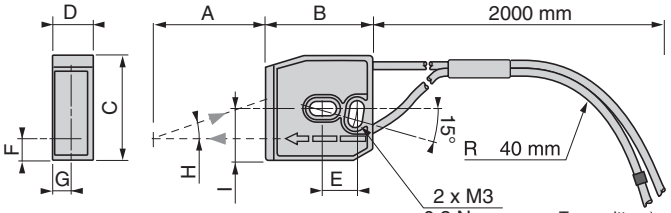
Focused, diffuse mode fibre-optics / Fibres focalisées / focalisierte Lichtleiter als Lichttster / Fibras proximidad focalizadas / Fibre per riflessione diretta focalizzate / Fibras de proximidade focalizadas



Direction of movement
Sens du mouvement
Durchlaufrichtung
Sentido del movimiento
Senso del movimento
Sentido do movimento

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92400 Courbevoie – France

Transmitter
Emetteur
Sender
Emisor
Emettitore
Emissor

mm	A	B	C	D	E	F	G	H	I
XUF-N5L01L2	10	29,7	30	9,2	9,8	6	4	33°	14,5
XUF-N5L02L2	20	30,7	34	11,6	9,8	7	5	27°	16
XUF-N5L03L2	30	30,7	30	11,6	9,8	7	5	19°	15