

XUZB2003



XUZM2003



XUZK2003



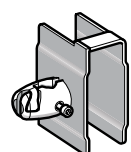
XUZX2003



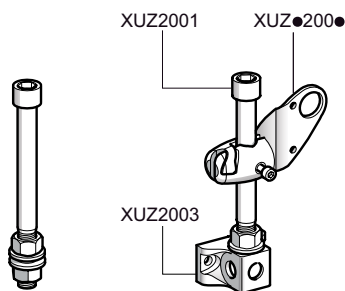
XUZM2004



XUZK2004



XUZX2004



XUZ2001

3D fixing kit example



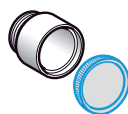
XUZ2003



XUZ2002



XURZ01



XURZ02



XUFZ08

3D fixing kit (1)

Description	For use with sensor type	Reference	Weight kg
Ball-joint mounted fixing bracket for mounting on M12 rod	XUB or XUZC50	XUZB2003	0.170
	XUM 0 or XUZC50	XUZM2003	0.140
	XUK or XUZC50	XUZK2003	0.170
	XUX or XUZC50	XUZX2003	0.220
Ball-joint mounted fixing bracket with protective cover for mounting on M12 rod	XUM0	XUZM2004	0.155
	XUK	XUZK2004	0.270
	XUX	XUZX2004	0.420
Support for M12 rod	–	XUZ2003	0.150
M12 rod (adjustment possible over complete height)	–	XUZ2001	0.050

(1) To obtain a 3D fixing kit, order:

- rod support **XUZ2003**

- M12 rod **XUZ2001**

- ball-joint mounted fixing bracket **XUZ●200●**

Cabling accessories

Description	Reference	Weight kg
Adaptor, ISO 16 - 1/2" NPT	XUZ2001	0.050
Adaptor, ISO 16 - ISO 20	XUZ2002	0.050

Lenses

Description	For use with	Reference	Weight kg
Lens for spot enlargement	XUR sensors	XURZ01	0.010
Lens for spot reduction	XUR sensors	XURZ02	0.015

Spare parts

Description	For use with	Sold in lots of	Unit reference	Weight kg
Plastic end adaptor for connecting Ø 1 mm optical fibres	Amplifiers XUDA	2	XUFZ08	0.002

Protection fuses

Description	For use with	Sold in lots of	Unit reference	Weight kg
Cartridge fuse 5 x 20 0.4 A "quick-blow"	Sensors without short-circuit protection	10	XUZE04	0.001
Fuse terminal block	Cartridge fuses XUZE0●	50	AB1FU10135U	0.040