design 33.8 x 12 x 16mm

to

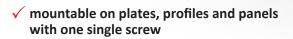
40 x 57 x 18mm

mounting accessories threaded sensors

M5x0.5 M8x1, M12x1 M8x1

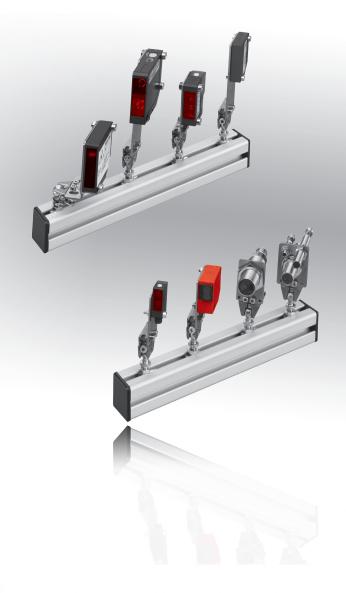
cuboid sensors IB09, IB16, IB26

Ox11, Ox13, Ox14 Px14, UT14, Ox15 Ox16, Px16, Ox17, Px17 IB21, UT21, UR21 OT37, Ox38, Px38 Ox43, Px43, PT49 OTQ4, OYQ4



- √ high mobility level enables simple adjustment
 of the sensors
- √ mounting on a Ø8mm rod possible
- ✓ several mounting options
- ✓ higher operational depandability of the sensors thanks to better and more precise alignment

universal holder mounting with one screw



descriptior

The special production of elaborate and costly appropriate sensor holders can be dispensed with through the use of the *ipf* universal holders.

The multi-function base module supplied with a ball joint enables sensors to be mounted quickly and in a way which makes them immoveable in any position and orientation.

For this, only the appropriate fastening-parts kit is needed. This

contains the base module **AY000088** with the necessary fitting panel and mounting material.

application examples

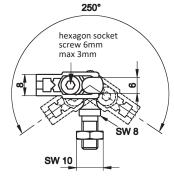
- > sensor mounting on panels, rods or profiles
- adjustment and alignment of sensors

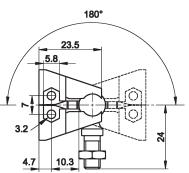
ACCESSORIES

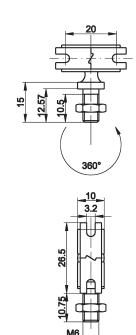
2250 FIXING MATERIAL



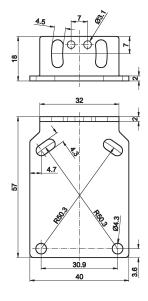
base module AY000088



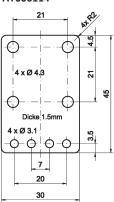




AY000096



AY000114



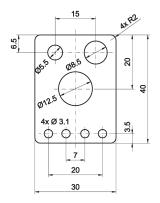
ARTICLE-NO.	DESCRIPTION	MATERIAL
AY000088	base module *	flanges: stainless steel, ball pin: zinced steel
AY000096	fastening parts kit for sensors Px49	stainless steel
AY000114	fastening parts kit for sensors Ox15	stainless steel

^{*} The base module AY000088 is included in every fastening-parts kit. Material of the screws and nuts: steel, zinced

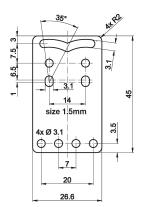
14



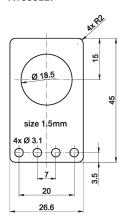
AY000115



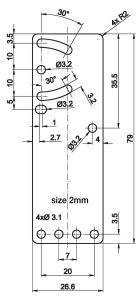
AY000116



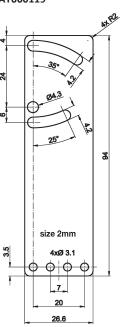
AY000117



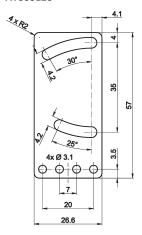
AY000118



AY000119



AY000120



ARTICLE-NO.	DESCRIPTION							MATERIAL
AY000115	fastening parts kit for sensors	M5	M8	M12				stainless steel
AY000116	fastening parts kit for sensors	IB14	Ox14	Px14	UT14			stainless steel
		lx21	KB21	OTQ4	OTQ9	UR21	UT21	stainless steel
AY000117	fastening parts kit for sensors	M18						stainless steel
AY000118	fastening parts kit for sensors	Ix09	lx16	lx26	Ox16	Px16		stainless steel
AY000119	fastening parts kit for sensors	Ox11	lx13	Ox13	Px13	Ox17	Ox38	stainless steel
AY000120	fastening parts kit for sensors	Ox43	Px43					stainless steel

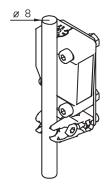
^{*} The base module AY000088 is included in every fastening-parts kit. Material of the screws and nuts: steel, zinced

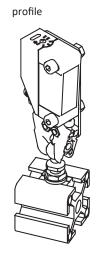
ACCESSORIES2250 FIXING MATERIAL

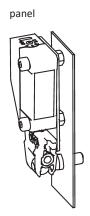


mounting options

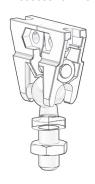








AY000088 3D-view



selection chart of the fastening-parts kits for sensors with thread

	AY000115	AY000117
sensors	M5 M8 M12	M18

^{*} The base module AY000088 is included in every fastening-parts kit.

selection chart of the fastening-parts kits for cuboid sensors

	AY000096	AY000114	AY000116				
sensors	PT49	OE15 OR15 OS15 OT15	OE14 OS14 OR14 OT14				
		OL15	PE14 PS14 PT14 PK14				
			UT14				
			IB21 UR21 UT21 OT21				
			OTQ4 OTQ9				

^{*} The base module AY000088 is included in every fastening-parts kit.

selection chart of the fastening-parts kits for cuboid sensors

	AY000118				AY000119						AY000120			
sensors	IB09				OE11	OS11	OT11				ON43	OK43	OR43	OT43
	IB16				OE13	OR13	OS13	OT13	PE13	PS13	PE43	PS43	PR43	PT43
	IB26				OE17	OR17	OS17	OT17			PK43			
	OE16	OS16	OR16	OT16	PK17	PR17	PT17							
	PR16	PT16			OR387	OR38	OT38	OY38						
					PE38	PS38	PT38							

^{*} The base module AY000088 is included in every fastening-parts kit.