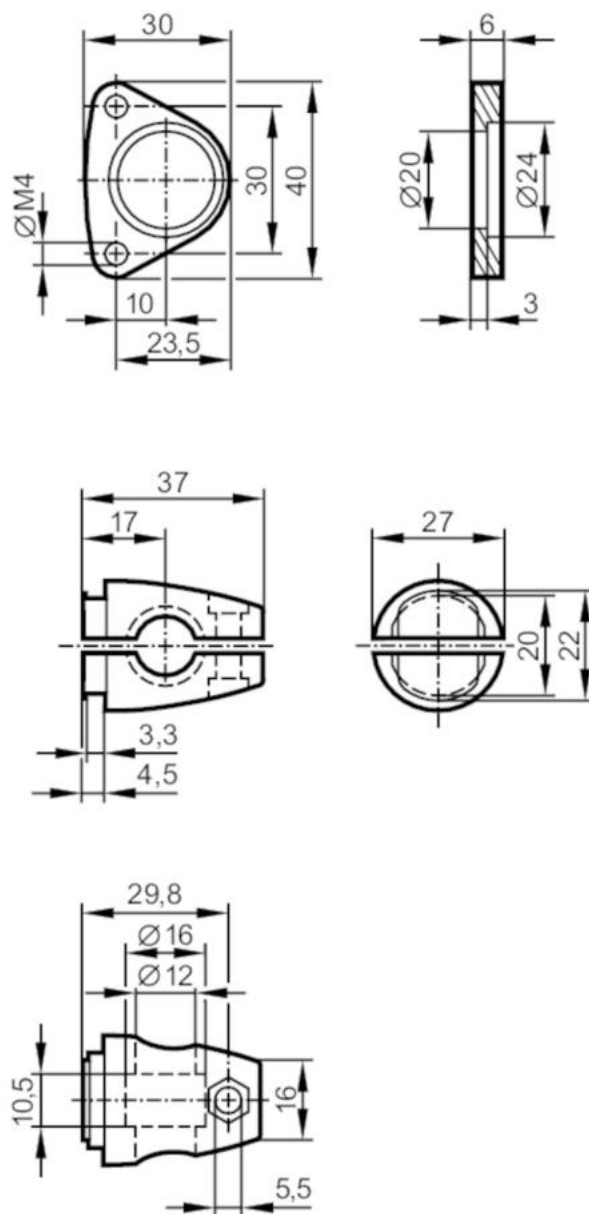




Montageset für optische Abstandssensoren

MOUNTING SET O1D 12MM



Einsatzbereich

Ausführung

Klemmzylindermontage

Mechanische Daten

Gewicht

[g]

118,5

Montageart

Rundprofil; (Ø 12 mm)

Werkstoffe

Halteelement: 1.4301 (Edelstahl / 304); Klemmzylinder:
1.4408 (Edelstahl); Schrauben: Edelstahl; Mutter: Edelstahl

Zubehör

Lieferumfang

Innensechskantschrauben: 2 x M4 x 45

Bemerkungen

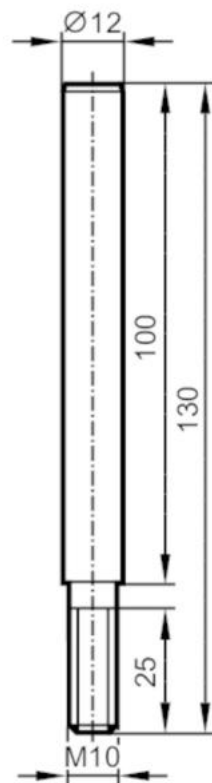
Verpackungseinheit

1 Stück



Rundprofilstange

ROD MOUNTING STRAIGHT D12MM

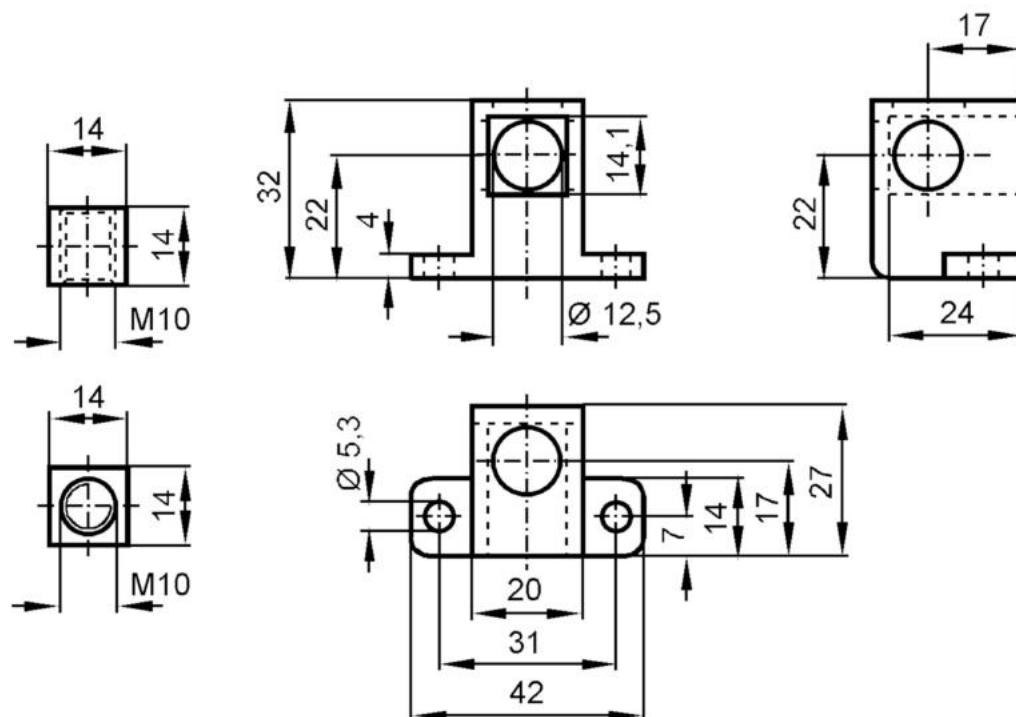


Einsatzbereich	
Ausführung	gerade
Mechanische Daten	
Gewicht [g]	152,5
Abmessungen [mm]	M10 / L = 130
Gewindebezeichnung	M10
Werkstoffe	1.4404 (Edelstahl / 316L)
Bemerkungen	
Verpackungseinheit	1 Stück



Montagewürfel für Aluminiumprofile

SYSTEM COMPONENT CUBE



Mechanische Daten

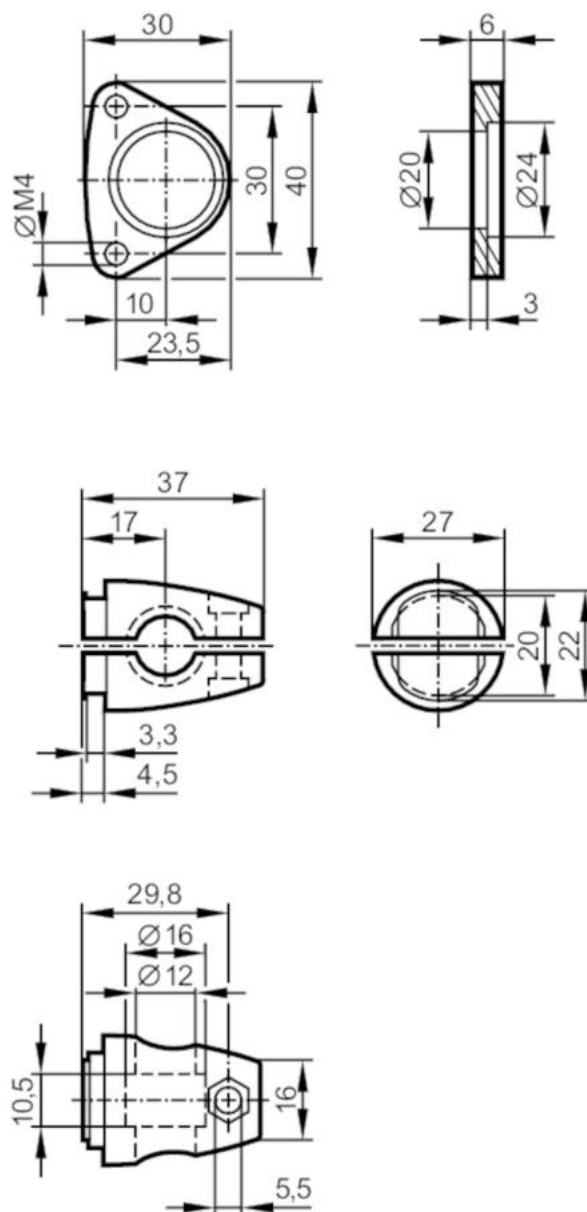
Gewicht	[g]	110,5
Montageart		Aluprofil
Abmessungen	[mm]	M10
Gewindebezeichnung		M10
Werkstoffe		Zinkdruckguss

Bemerkungen

Verpackungseinheit	1 Stück
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Mounting set for photoelectric distance sensors

MOUNTING SET O1D 12MM



Application

Design clamp mounting

Mechanical data

Weight [g] 118.5
 Type of mounting Mounting rod; (Ø 12 mm)
 Materials fixture: stainless steel (1.4301 / 304); Clamp: stainless steel (1.4408); screws: stainless steel; nut: stainless steel

Accessories

Items supplied socket head screws: 2 x M4 x 45

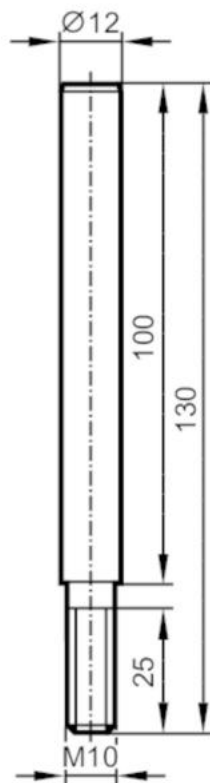
Remarks

Pack quantity 1 pcs.



Mounting rod

ROD MOUNTING STRAIGHT D12MM



Application

Design	straight
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Mechanical data

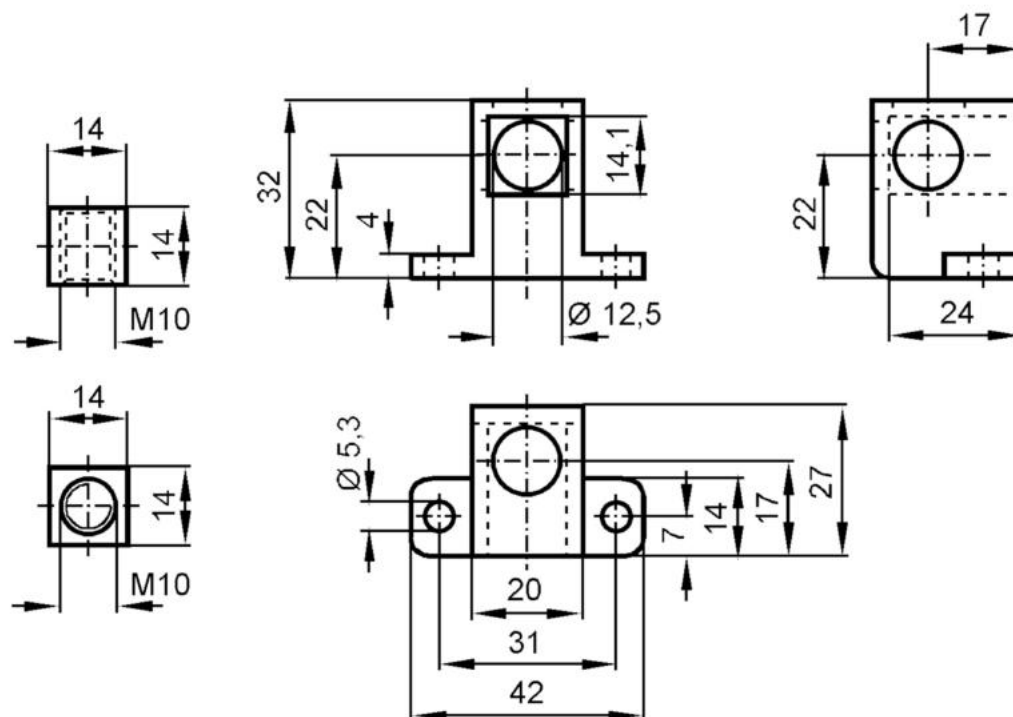
Weight	[g]	152.5
Dimensions	[mm]	M10 / L = 130
Thread designation		M10
Materials		stainless steel (1.4404 / 316L)

Remarks

Pack quantity	1 pcs.
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Mounting cube for aluminium profiles

SYSTEM COMPONENT CUBE



Mechanical data

Weight	[g]	110.5
Type of mounting		aluminium profile
Dimensions	[mm]	M10
Thread designation		M10
Materials		diecast zinc

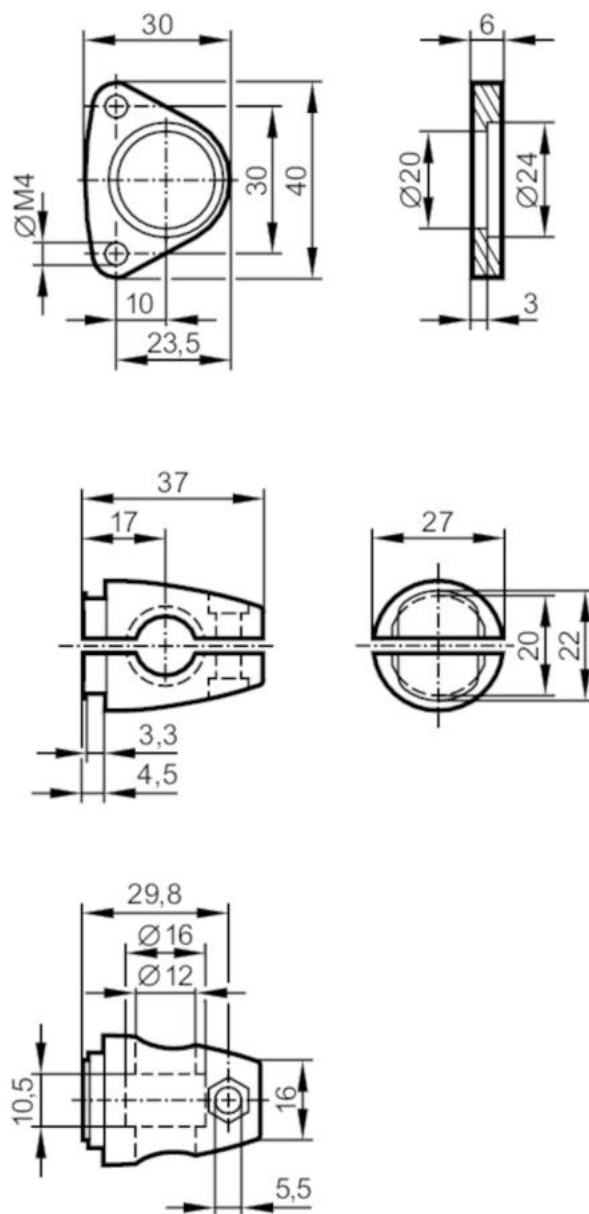
Remarks

Pack quantity	1 pcs.
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Kit de montage pour détecteurs de distance optiques

MOUNTING SET O1D 12MM



Application

Version

montage par cylindre de serrage

Données mécaniques

Poids

[g]

118,5

Type de montage

profil rond; (Ø 12 mm)

Matières

équerre de fixation: inox (1.4301/304); Cylindre de serrage: inox (1.4408); vis: inox; Écrou: inox

Accessoires

Fourniture

vis à six pans creux: 2 x M4 x 45

Remarques

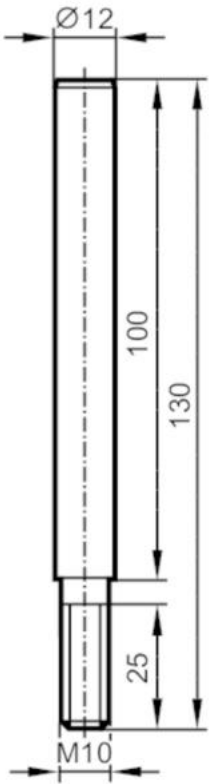
Unité d'emballage

1 pièces



Profil rond

ROD MOUNTING STRAIGHT D12MM

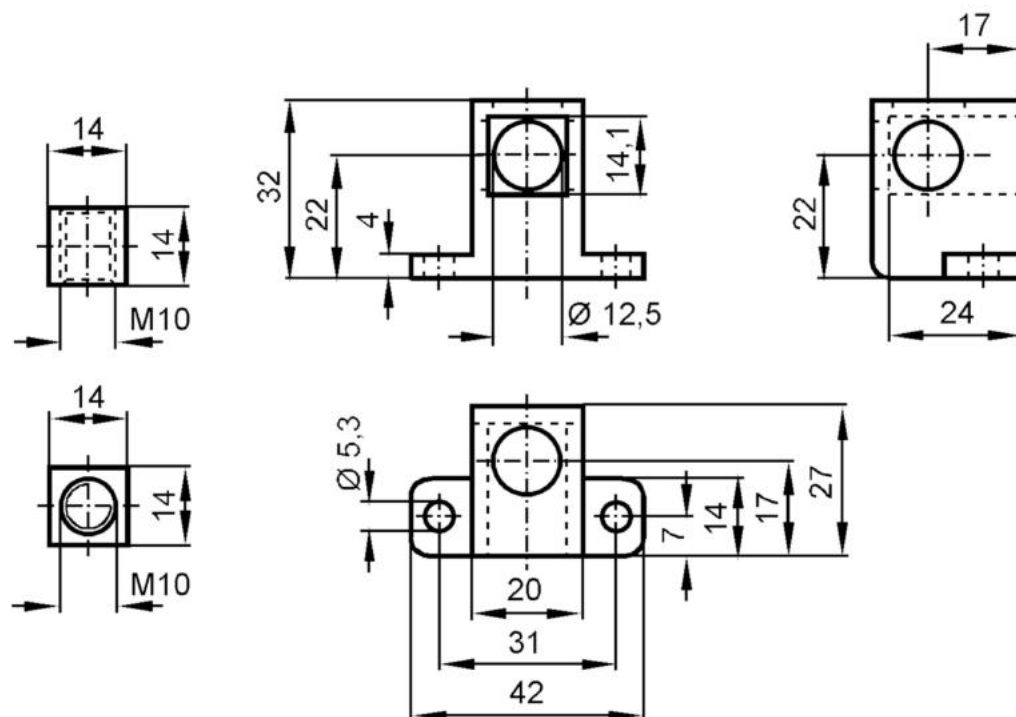


Application	
Version	droit
Données mécaniques	
Poids [g]	152,5
Dimensions [mm]	M10 / L = 130
Désignation du filetage	M10
Matières	inox (1.4404 / 316L)
Remarques	
Unité d'emballage	1 pièces



Cube de montage pour profils en aluminium

SYSTEM COMPONENT CUBE



Données mécaniques

Poids	[g]	110,5
Type de montage		profil aluminium
Dimensions	[mm]	M10
Désignation du filetage		M10
Matières		zamac

Remarques

Unité d'emballage	1 pièces
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