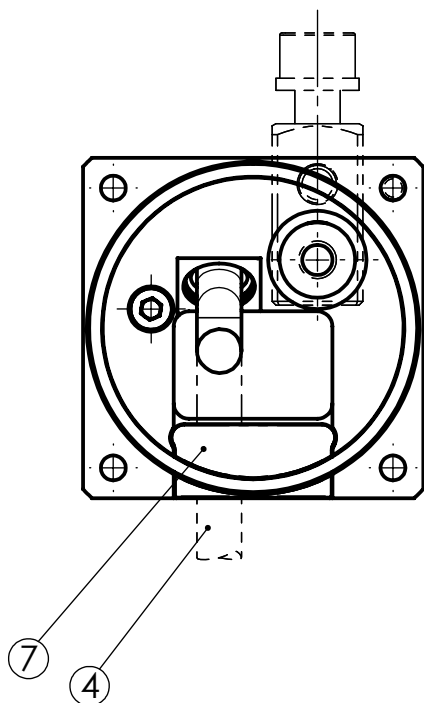
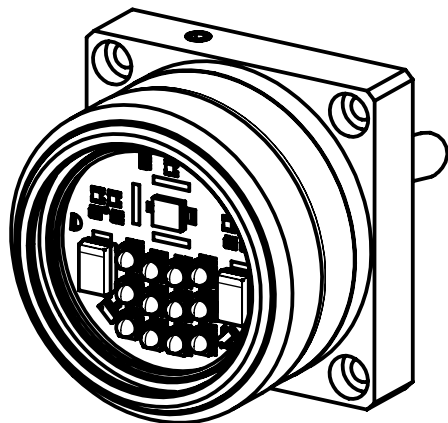
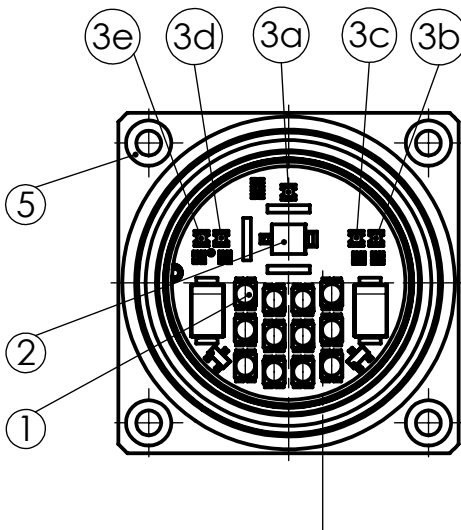
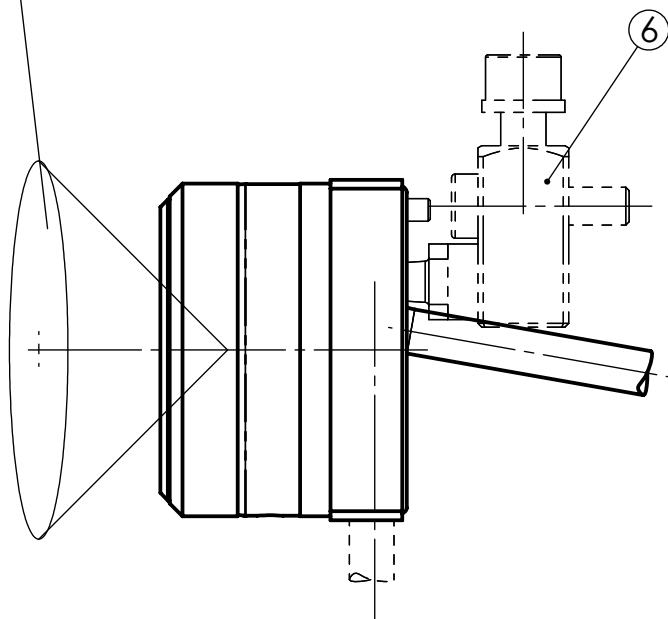


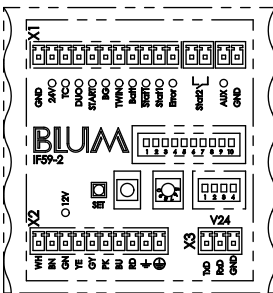
IC56 Generation 2



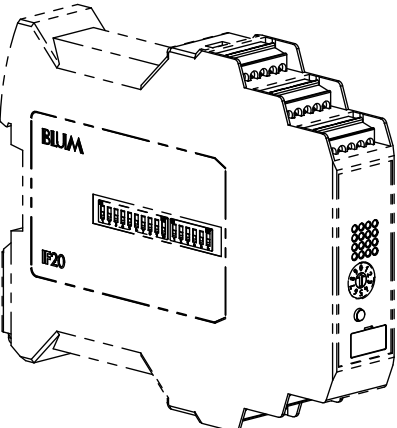
Sende-/ Empfangskegel
transmitter/ receiver cone



- 1 Sende-Dioden / transmission diodes
- 2 Empfänger-Diode / receiver diode
- 3a LED Mode / LED mode
- 3b LED Batterie / LED battery
- 3c LED Status / LED status
- 3d LED IR-Empfang / LED receive IR
- 3e LED IR-Senden/ Ein-/ Ausschaltblitz / LED transmit IR/ Flash ON/ OFF
- 4 Kabel / cable
- 5 für Befestigungsschraube / for mounting screw
- 6 Universalhalter / universal holder
- 7 Dichteinsatz + O-Ring (bei waagrechtem Kabelabgang) / seal insert + o-ring (by horizontal cable outgoing)



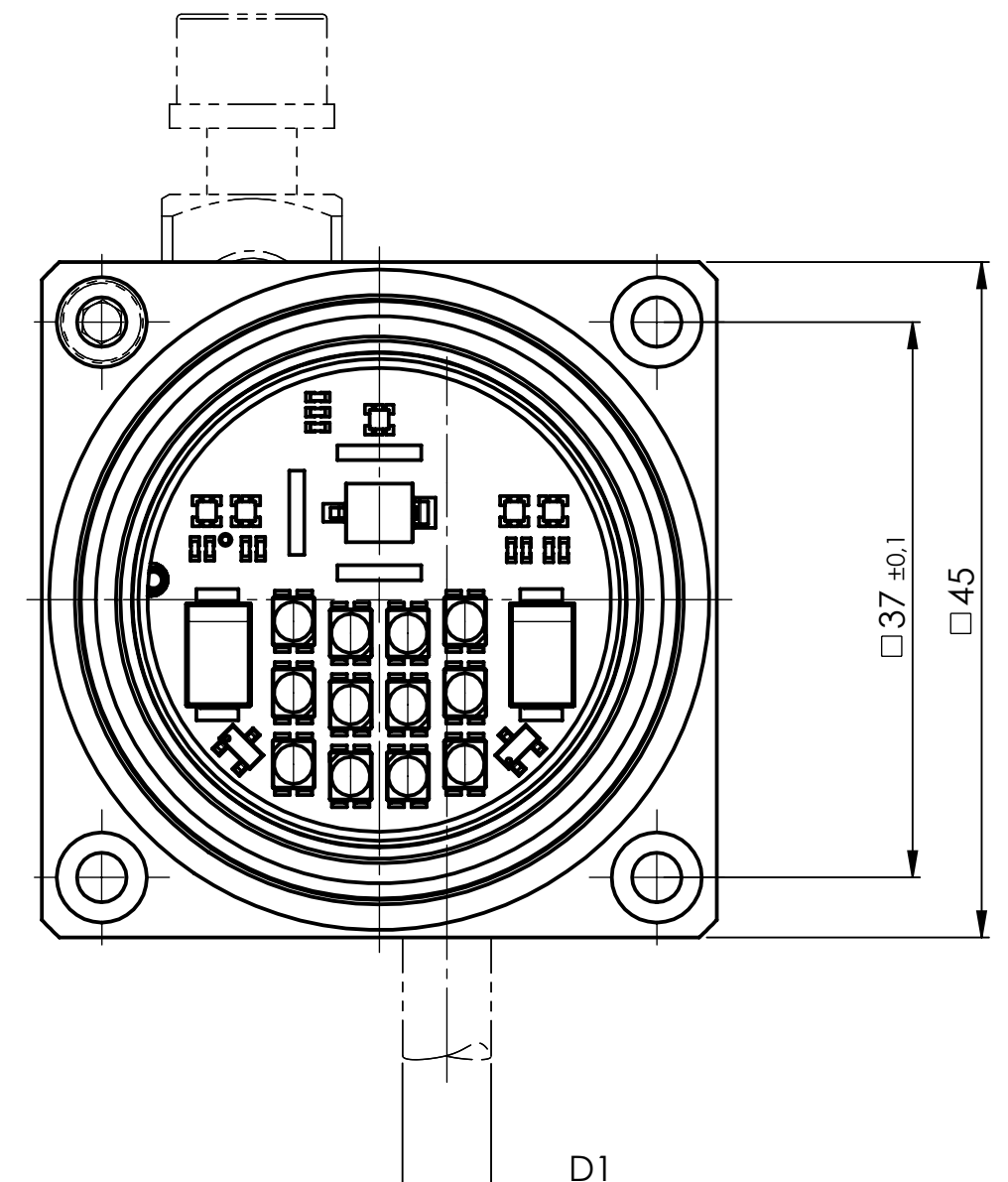
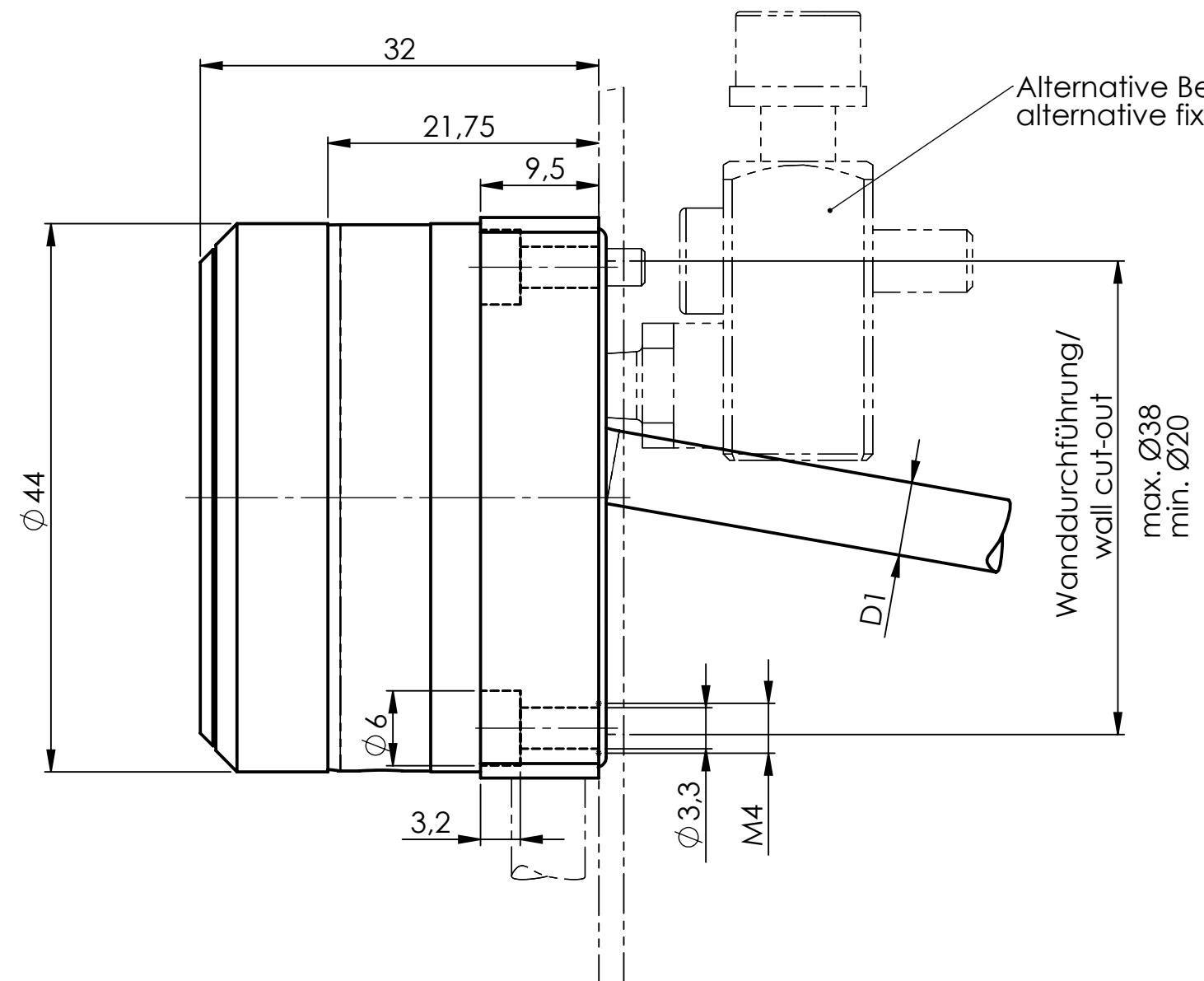
Interface IF59-A2 oder/or Interface IF20
142821 184560



Bestell-Nr.: order-No.:	Kabellänge cable length	Gewicht mit Kabel weight with cable
216921	10 m	0,7 kg
235593	20 m	1,2 kg
262936	10 m + Kupplungsstecker/coupling plug	0,8 kg
262942	20 m + Kupplungsstecker/coupling plug	1,3 kg

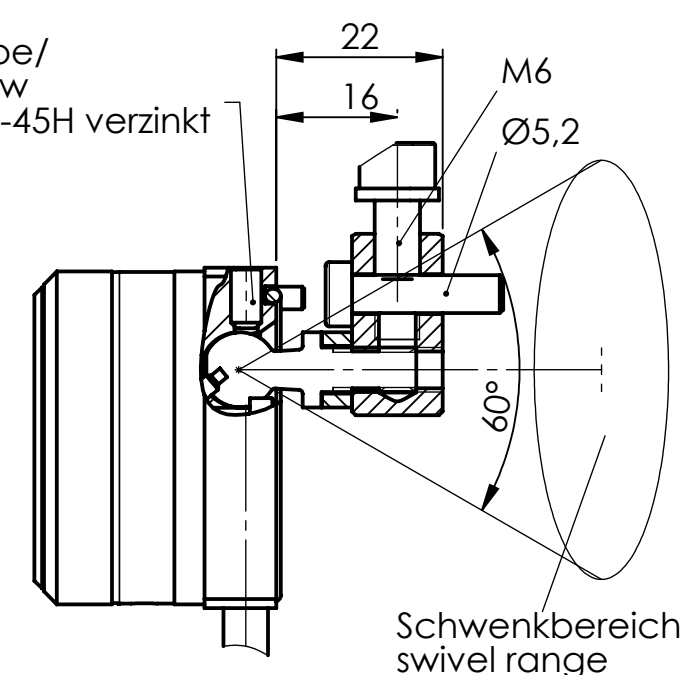
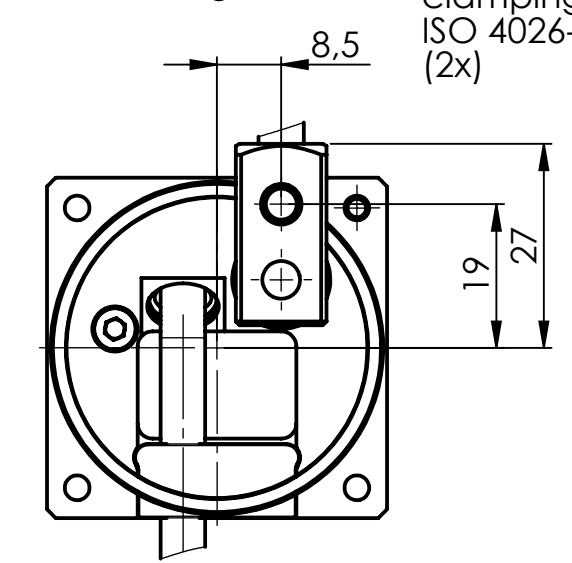
Betriebsspannung U_B /operating voltage U_B : 12V über IF59 / 12V by IF59
13V über IF20 / 13V by IF20

Schutzart/ protection class: IP68



Alternative Befestigung/
alternative fixing:

Klemmschraube/
clamping screw
ISO 4026-M4x8-45H verzinkt
(2x)

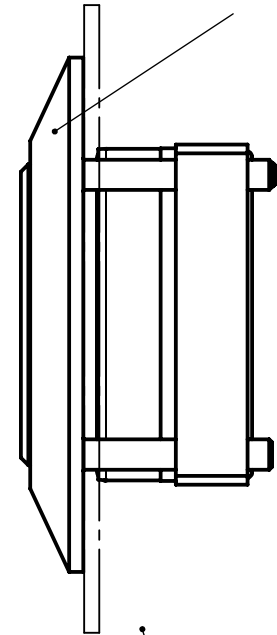


Schwenkbereich
swivel range

Kabel/cable		
	Mindestbiegeradius (mm): Min. bending radius (mm):	
D1	Einsatz flexibel application flexible	Einsatz statisch application non-flexible
ø5,9	60	26

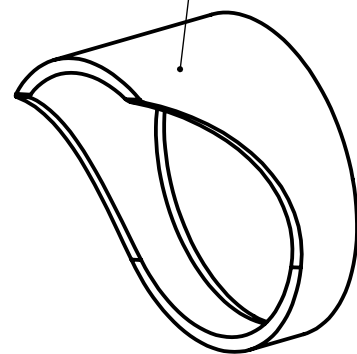
Kabel/ cable : Polyurethan, weitgehend resistent gegen mineralische Öle, in Energiekette einsetzbar.
Polyurethane, to a large extent resistant against mineral oils, for cable carrier chain.

Option: Front kit
142676

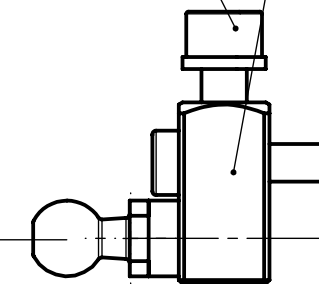


Blechwand
sheet wall

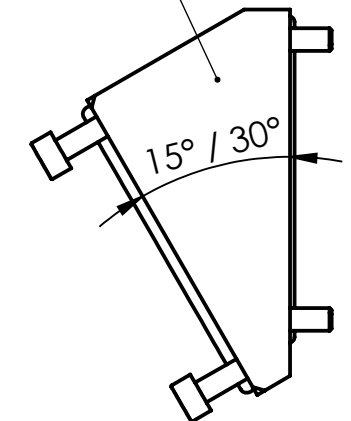
Option: Lichtschutz
Light protection shield
142678



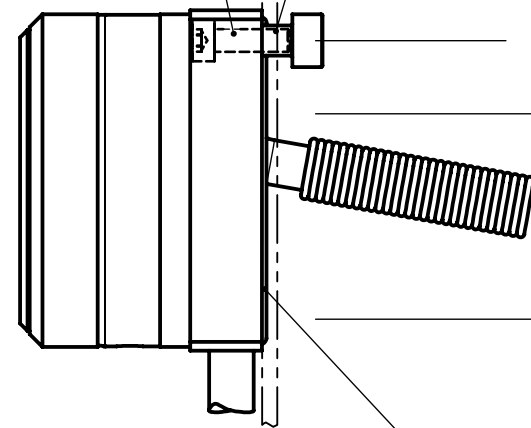
ISO 4762-M6x12-A2
Universalhalter
universal holder



Option: Adapter 15°
142684
Adapter 30°
142677



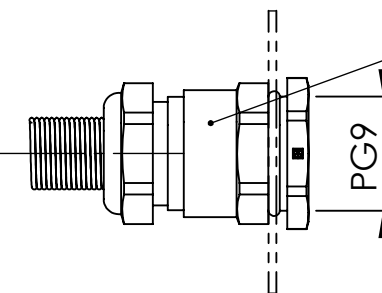
M4 M3



O-Ring
o-ring

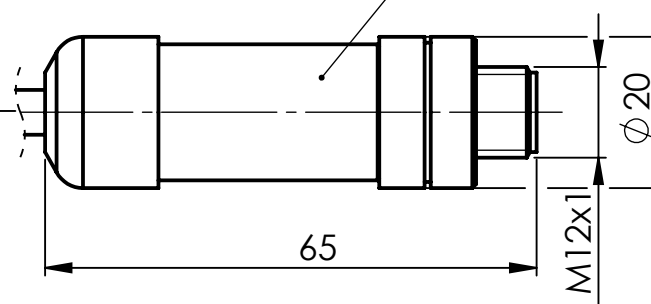
Dichteinsatz
seal insert

Option: Heavy Duty Kit
142680



Option: IC56 + Kupplungsstecker 8pol + 1m Schutzfeder
IC56 + coupling plug 8pol + 1m protection spring

262936	10 m + Kupplungsstecker/coupling plug
262942	20 m + Kupplungsstecker/coupling plug



Schutzvermerk ISO 16016
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Reserve technical changes!

Revision	2-2
Datum/Date	09.05.2022
Name/Sign.	Bentele
Änd. alt/ Change old	227/16

Metric	
Bearb./Drawn	21.09.2018
Gepr./Check.	10.05.2022

BLUM
Blum-Novotest GmbH
88287 Grünkraut
Germany

IR-Empfänger IC56
IR-receiver IC56

Datenblatt-Nr./Datasheet-No.

DRW-100207

Alte Nr./Old No.

Bl./Sh.
3/3