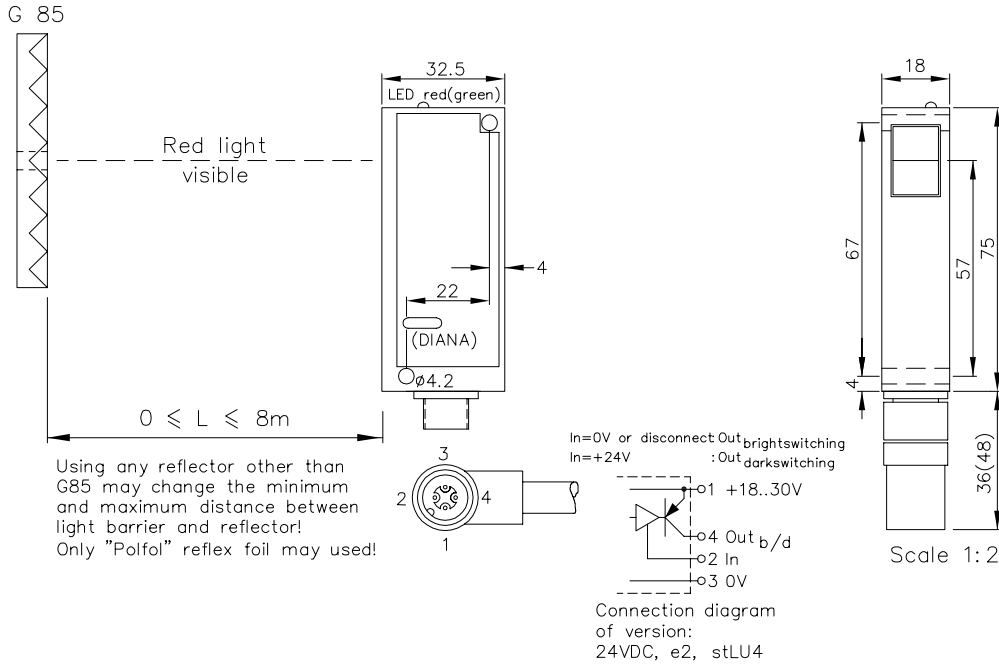
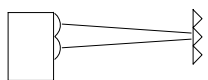


Red-Light Reflex Light Barrier with gloss suppression Type JP173/2

0 - 8m

Red-Light Reflex Light Barrier with gloss suppression

JP173/2

Order no.:
1187

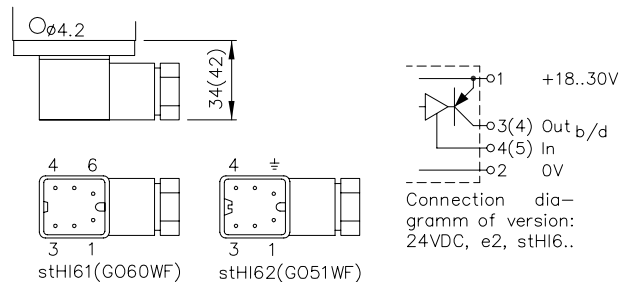
Technical characteristics of minimum type:

Housing	Al-Cast
Weight	approx. 100g
Protection mode	IP65
Connection	4 pin plug stLU4
Supply	24VDC/40mA without load
Output	pnp 60mA s.c.-prot., e2
Signal mode	bright-/darkswitching, selectable
Transmitter light	LED 650nm
Steady light resistance	>100kLx
Interference suppress.	forced synchronization
Light beam diameter	approx. 80mm/5m
Access time	<12ms/switch transition
Switching rate	40/s
Switch indicator	LED red
Ambient temperatur	-25...+60°C

Features:

Connection	6 pin Plug stHI61 5+1 pin Plug stHI62 5 wire no.-cable K5 (IP67)
Output	nnp 60mA s.c.-prot., e3 Optocoupler 60V/50mA, e1 antivalent pnp, e4 or npn, e5
Access time	"q" <2ms/switch transition
Switching rate	"q" 300/s
Level indicator	DIANA, i (not with e4- or e5-Output)

Various Plugs stHI6..:



1187 DE (18.02.05 mj)
E_1187_1 (19.03.99 tb)
(14.01.03 gs)

Accessories (optional):

- Reflectors
- Elbow tube adjustment JR17