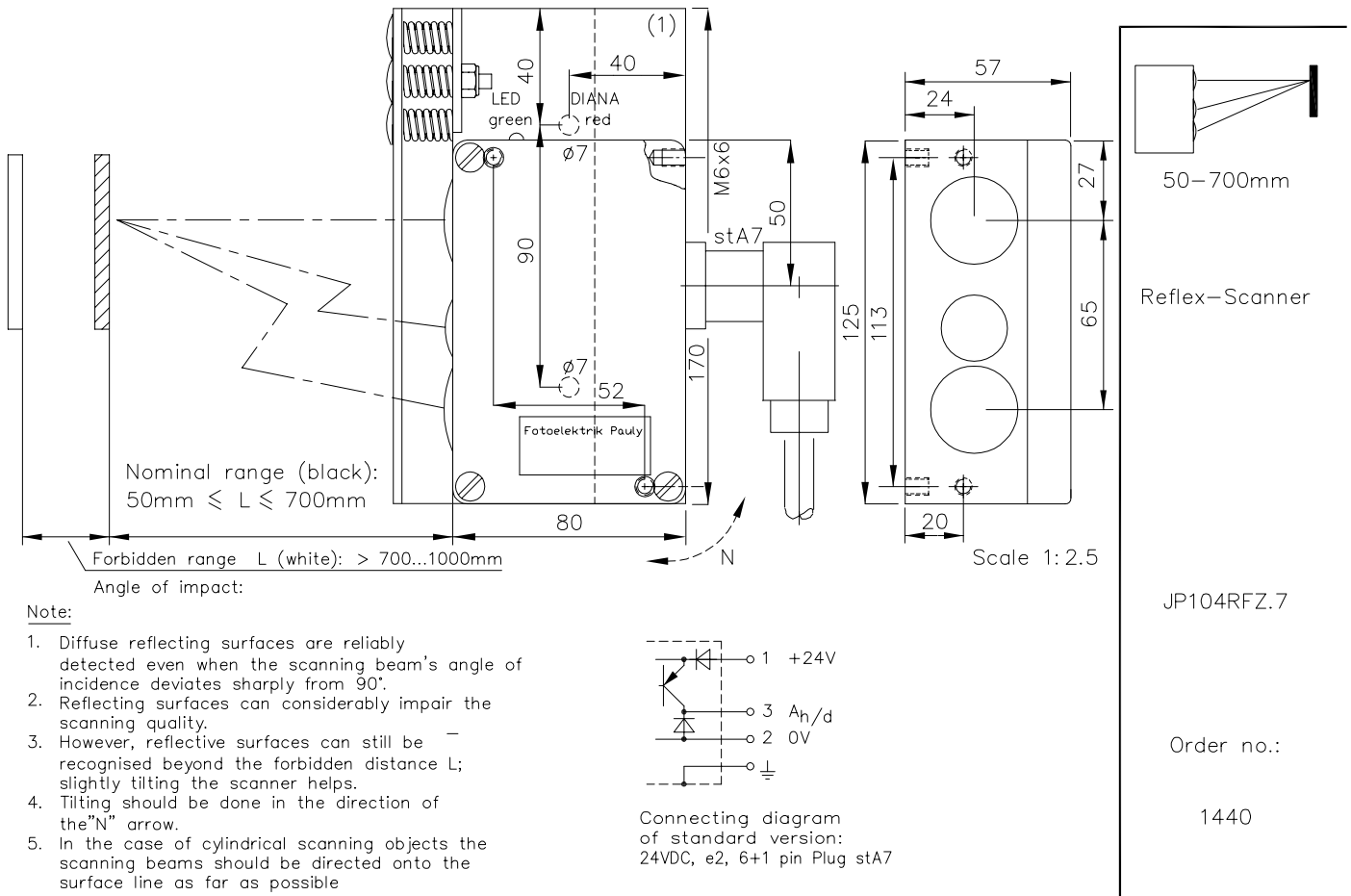


Reflex-Scanner JP104RFZ.7



Technical Characteristics of minimum type:

Housing	Al-Cast
Weight	approx. 700g
Protection mode	IP65
Connection	6+1 pin Plug stA7
Supply	24VDC/70mA without load
Output	pnp 60mA s.c.-prot., e2
Signal mode	bright-/darkswitching, selectable
Transmitter light	GaAs 880nm, invisible
Steady light resistance	>80kLx
Interference suppression	forced synchronization
Access time	<12ms/switch transition
Switching rate	electron.: 40/s; Relay: 10/s
Switch indicator	LED green
Level indicator	DIANA, i (red)
Ambient temperatur	-25...+60°C

Special design:

Connection	4 pin Plug stLU4 4+1 pin Plug stA5 3+1 pole no.-cable ..mK4
Output	npn 60mA s.c.-prot., e3 Relay 240VAC/5A, 120W/1200VA, 1xCh, R Optocoupler 60V/50mA, e1 also: 2xe2 or 2xe3 or antivalent e4 or e5
Access time	"q": <2ms/switch transition
Switching rate	"q": 300/s, Relay: 10/s
Heat-protected optical system, pl	
If using cooling water flange, then milled wall, y	
<u>Accessories:</u>	
	Heavy adjustment flange R26SH (1)
	Stauff-clamp adaptor AD26SS2
	Cooling water flange KW26

Description of the Application:

1440 DE
E_1440_1
(04.06.03 gs)
18.02.05 mij