

PA 10 B 613

Photoelectric Amplifiers

Standard, Remote Photoelectric Systems



Product Data	
Supply Voltage:	24 V dc
Housing:	11-pole DIN socket
Sensing Range:	60 m
Sensitivity Adjustment:	Manual
Timer:	-
Output:	NPN/PNP

Technical Data	
Supply Voltage:	24 V dc
Current Consumption:	Max. 3,2 VA
Housing Material:	Noryl
Power On Indicator:	Green LED
Output Indicator:	Red LED
Hysteresis:	Approx. 40 %
Voltage Tolerance:	+/- 15 %
Output, Relay:	-
Output, Transistor:	40 mA / 30 V dc
LR Sensor Failure Indicator:	-
LT Sensor Failure Indicator:	-
Sensor Monitor LED Drive:	-
Response Time ton / toff, Relay:	-
Response Time ton / toff, Transistor:	40 ms / 40 ms
Signal Level Indicator:	-
Operation Frequency, Relay:	-
Operation Frequency, Transistor:	12 Hz
Delay Time ton / toff:	-
Alarm Output:	-

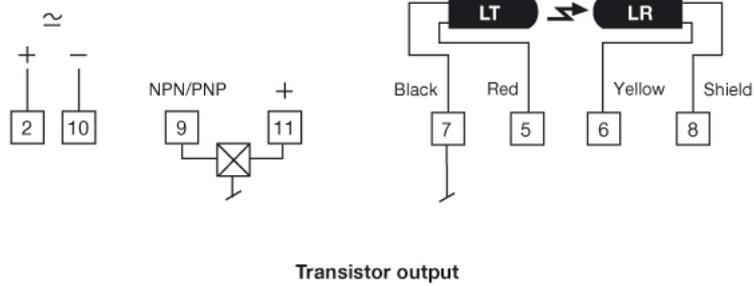
Environmental Data

Operation Temperature:	- 10 to +50 °C
Storage Temperature:	- 40 to +80 °C
Sealing Class:	IP 40

Approvals



Wiring Diagram



Dimensions

