

## TAKEX - F70 FIBRE AMPLIFIER WITH DIGITAL DISPLAY

F70R-PNP  
FIBRE OPTIC AMPLIFIER RED PNP

- Teach In function
- High amplification, long distances
- Many setting options
- Small construction dimensions (9 mm)

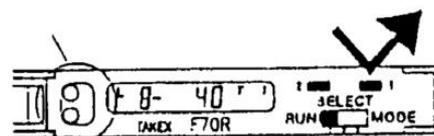
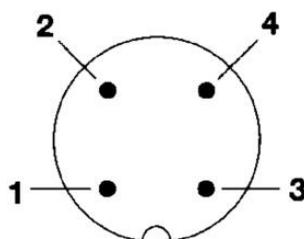
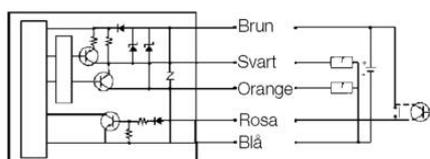


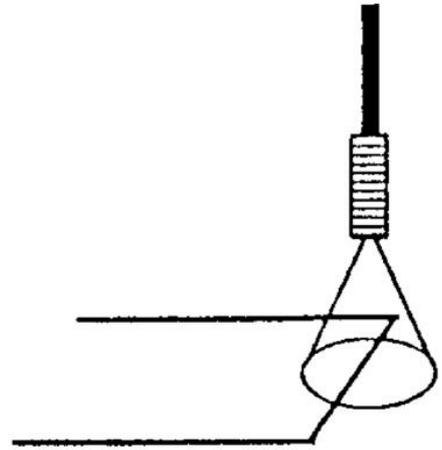
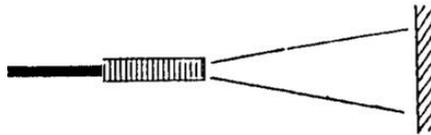
### PRODUCT DESCRIPTION

Simple operation with the Teach In function. Setting may take place with both stationary objects and objects in motion. The F70 also has an LCD display showing information on reflection level, operation mode and light/dark on and time function. The hysteresis can also be adjusted manually. Interference protection for 2 units. Alarm output for uncertain signal level. External Teach In from e.g. PLC.

### SPECIFICATIONS

Approvals	CE
IP Class	IP40
Light / Dark Switching	Yes
Output current max	0.1
Power consumption max	0.05
Reaction time	0.5
Temperature range from	-25
Temperature range to	55
Voltage DC max	24
Voltage DC min	12

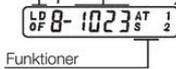




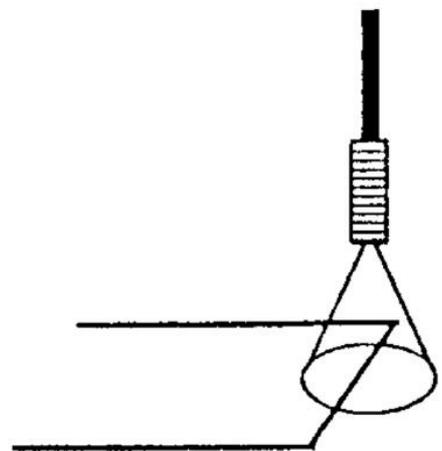
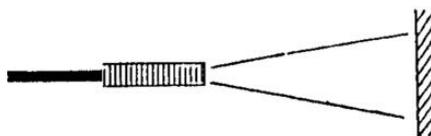
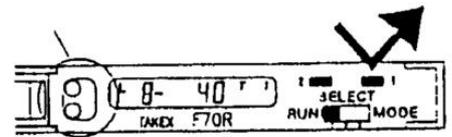
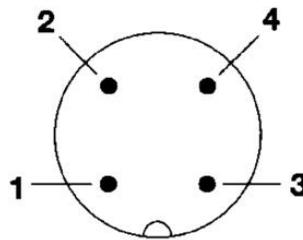
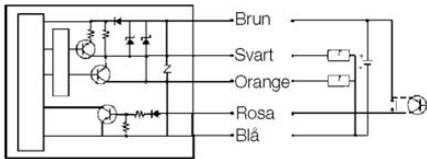
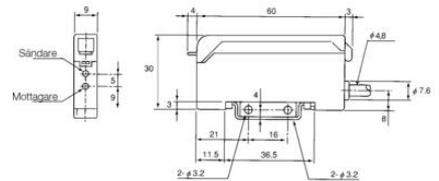
Operation mode  
 L: Ljuskopplad  
 D: Mörkerkopplad  
 O: Tidsfördröjning PÅ  
 F: Tidsfördröjning AV

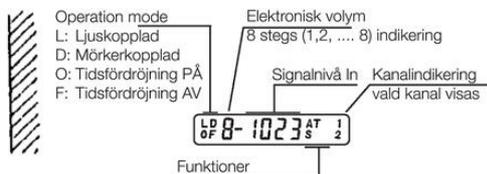
Elektronisk volym  
 8 stegs (1,2, ..., 8) indikering

Signalnivå In  
 Kanalindikering  
 vald kanal visas



A: Areautgång (dektekering inom zon)  
 T: Inläsning  
 S: Manuell inställning av känslighet





- A: Areatgång (dektekering inom zon)
- T: Inläsning
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