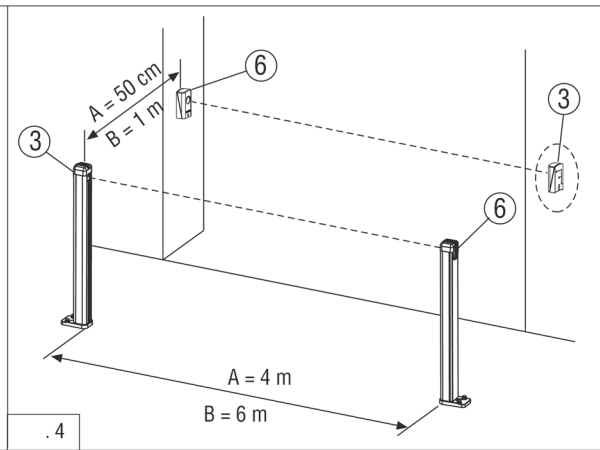
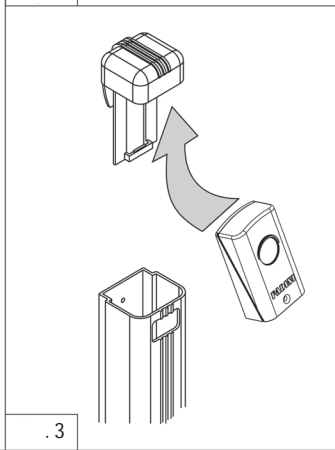
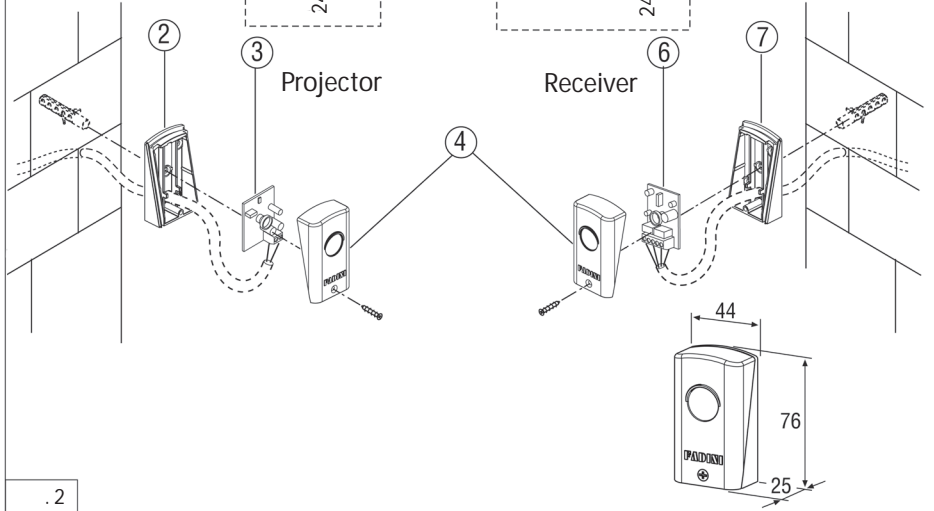
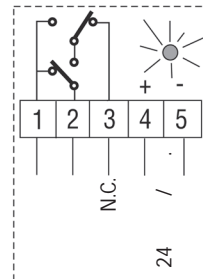
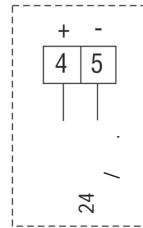
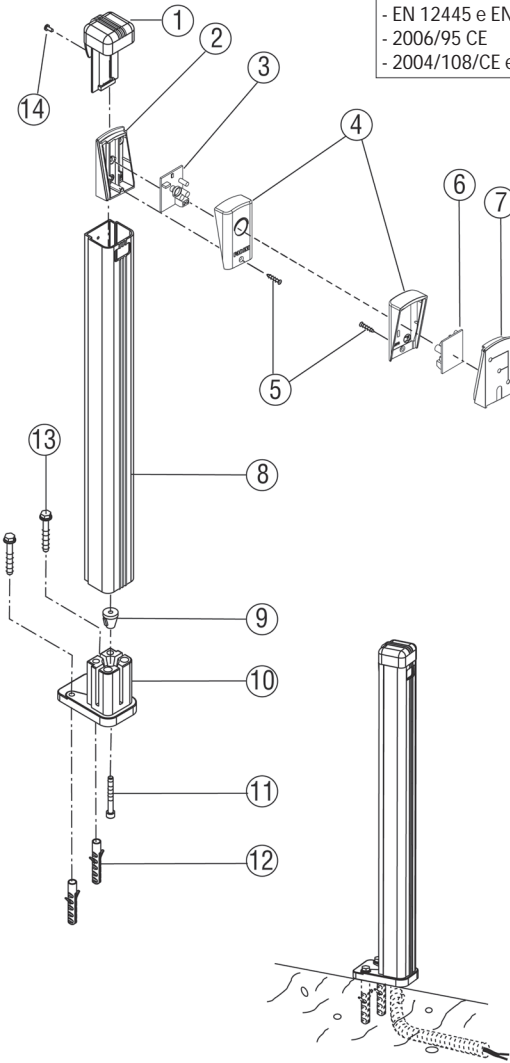


# Trifo 11

- EN 12445 e EN 12453  
- 2006/95 CE  
- 2004/108/CE e 92/31 CEE



## RU ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ ФОТОЭЛЕМЕНТ TRIFO 11

## GB TECHNICAL SPECIFICATIONS PHOTOCELLS TRIFO 11

Trifo 11

Power Supply	24	/	.
Projector Assorption	55		
Receiver Assorption	35		
Modulated Light Frequency	1.500Hz		
Working temperature	-20°C + 70°C		
Output contact	1A-125	.	60
Weight of Trifo 11	85		
Distance Range	6		
Material	Filled Nylon		
Protection Standards	IP55		

## RU Trifo 11

TRIFO 11

## Составляющие Trifo 11:

- 1- Photoelement
- 2- Mounting bracket
- 3- Projector
- 4- Receiver
- 5- Terminal block
- 6- Photoelement housing
- 7- Mounting plate
- 8- Main body
- 9- Base
- 10- Mounting nut
- 11- Mounting screw
- 12- Mounting washer
- 13- Mounting plate
- 14- Photoelement

### Монтаж накладного фотоэлемента Trifo 11 (Рис. 2):

(4) (3), (6) (3) (2).

### Монтаж на Стойку (Рис. 3 и Рис.4):

(12), (9), (11), (10), (14), (3), (3) (3).

(3) (6)

6 (4)

(80-100) 50 4,0

Черт.№ 3955



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