

SAFETY DEVICES OPTIC

Photocells and Mounting posts

Features:

- synchronized infrared beams
- maximum range 20 m
- beam alignment adjustable up to 15°
- 12 / 24 V power input
- surface mount (no welding required)

Pros:

- compact design
- design suits any architectural style
- full range of accessories
- removable mounting post cover for easy installation
- photocells can be mounted inside the post in three different positions
- flat back post fits snugly against the wall and allows back-to-back installation

900OPTIC

Set of infrared safety photocells, 12 / 24 V, surface mount, beam alignment adjustable up to 15°, up to 20 m range



900TOWERF

Photocell standard mounting post, painted aluminium, 49 cm, with removable cover for easy installation and photocell adjustment



900TOWER2F

Photocell double mounting post, painted aluminium, 98 cm, with removable cover for easy installation and photocell adjustment (optional key-switch and key-switch bracket to be ordered separately)



Accessories



900CPTOWER
TOWER counterplate



300TKEY
Die-cast aluminium key switch



300TKEYS
Key switch bracket



300TKEYD
Die-cast aluminium key switch,
Euro Profile Cylinder

900FOTI

Set of infrared safety photocells, 12 / 24 V, flush mount, beam alignment adjustable up to 15°, up to 20 m range



900FOTEC

Set of infrared safety photocells, 12 / 24 V, surface mount, adjustable up to 180°, up to 10 m range



900FOTS

Set of infrared safety photocells with wireless transmitter, surface mount, adjustable up to 180°, up to 10 m range. Receiver: 12 / 24 V; transmitter: wireless, 3,6 V battery with built-in solar panel



SAFETY DEVICES FOT

Photocells

Features:

- synchronized infrared beams
- maximum range 20 m
- adjustable up to 180° (FOTEC / FOTS)
- 12 / 24 V power input

Pros:

- compact design
- design suits any architectural style
- 180° adjustable photocells are very useful when beams can't be perfectly aligned