

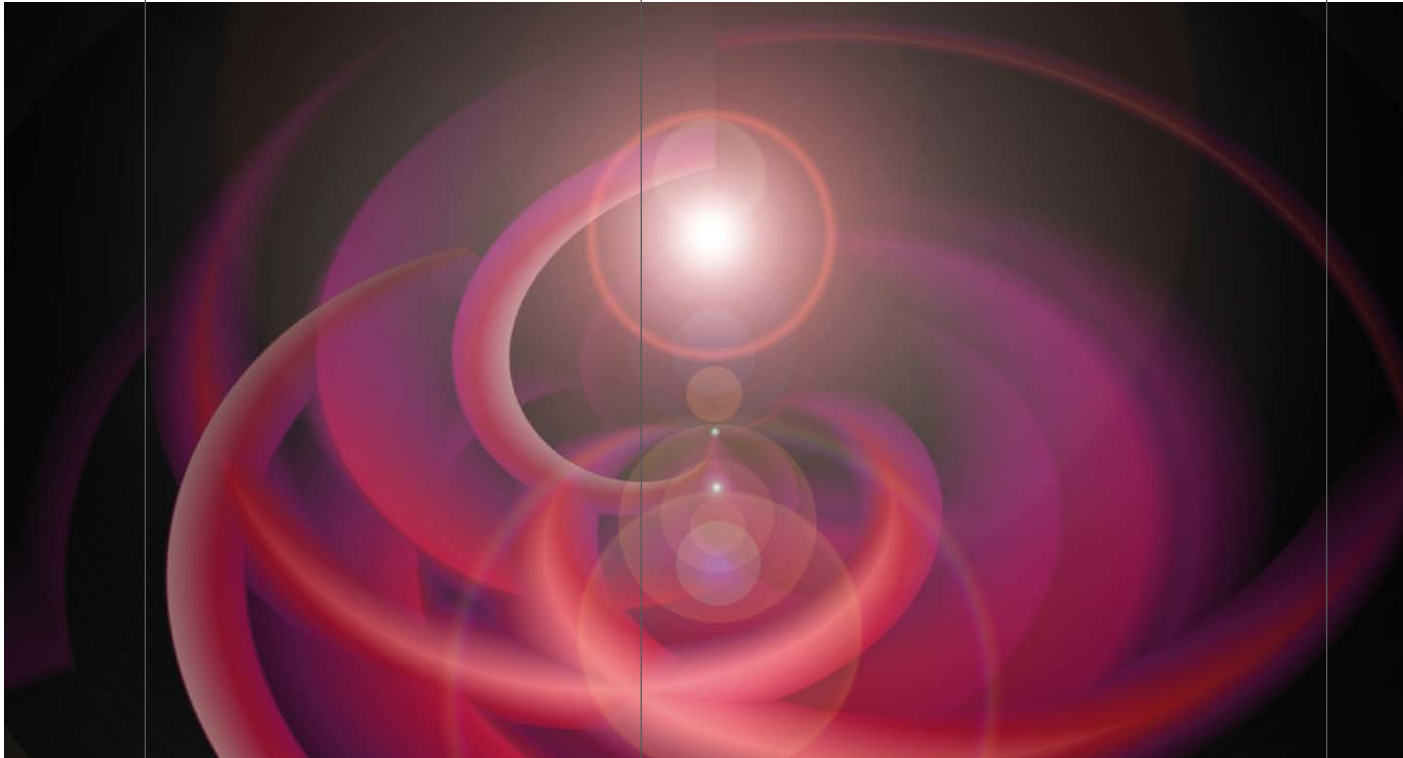


security devices
photocells

Applicable to doors
roller · folding · sliding · swing
sectional · guillotine · fast · posts

NEOCELL

photocells for obstacle
detection



jcmtechnologies
be a step ahead with technology and imagination

Photocells for the detection of
obstacles during the movement of the
door. They will cause an immediate
stop in case of obstacle



**NEOCELL-20NL · NEOCELL-15M
NEOCELL-40M**



Security

- The correct working order can be tested by connecting the auto-test outlet on the operating panels.
- Turnable photocells.

Versatility

- Protection photocell with range of up to 40 m.
- In a plastic box with a vandal-proof metal finish.

PHOTOCELLS



NEOCELL-20NL

- Protection photocell.
- Infrared transmitter/receiver unit.
- Range: 20 m.
- Highly resistant plastic box.
- Power: 12/24Vac/dc.
- 2 x 1A 24Vac relay contacts.
- Size: 92 x 48 x 27 mm.



NEOCELL-15M

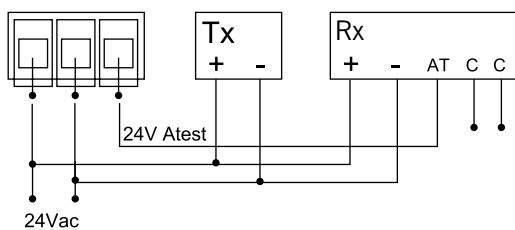
- Metal, vandalproof photocell, directional,.
- Infrared transmitter/receiver unit.
- Range: 15 m.
- Sealed aluminium IP66 box.
- Optics can be directed 90° on the horizontal axis.
- Power: 12/24Vac/dc.
- Optical beam: 950nM.
- Surface-mounted.
- 1A 24Vac relay contact.
- Operating temperature -10°C to + 60°C.
- Accessory: Wall adaptor.
- Size: 130 x 60 x 52 mm.



NEOCELL-40M

- Metal, vandalproof photocell, directional.
- Infrared transmitter/receiver unit.
- Range: 40 m.
- Sealed aluminium IP66 box.
- Optics can be directed 90° on the horizontal axis.
- Power: 12/24Vac/dc.
- Optical beam: 950nM.
- Surface-mounted.
- 1A 24Vac relay contact.
- Operating temperature -10°C a + 60° C.
- Accessory: Wall adaptor.
- Size: 130 x 60 x 52 mm.

PHOTOCELL CONNECTION WITH AUTO-TEST



PHOTOCELL CONNECTION WITHOUT AUTO-TEST

