

TAKEX - NE COMPACT MULTIVOLTAGE PHOTOSENSOR RELAY OUTPUT

NET30D
PHOTOSENSOR NE SERIES T/BEAM

- Compact with long distances
- Multivoltage 24-240 V ac/dc
- Alternating relay output



PRODUCT DESCRIPTION

Compact photoelectric sensor with very long detection distances. Available with both static output and relay output. The photoelectric sensors with relay output also have multivoltage.

TECHNICAL DATA

Approvals	CE
Distance min	0 mm
Electrical connection	Embedded 2m cable
Function	dark on
IP class	IP66
Lens material	Acrylic
Light type	IR LED
Light/dark switching	Yes
Material of body	ABS plastic
Output	Relay
Photocell technology	Transmitter / receiver
Reaction time	5 ms
Sensing distance	30000 mm
Temperature operational max	55 °C

Temperature operational min	-25 °C
Voltage ac/dc max	240 V
Voltage ac/dc min	24 V



