

TAKEX - J SERIES INDUSTRIAL PHOTOELECTRIC SENSOR

JNT10R

Photosensor through beam 10m PNP/NPN

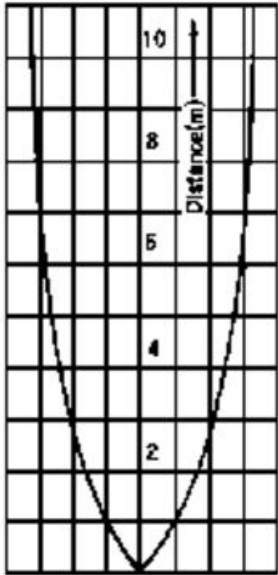
- Large connection space, substantial screws
- This photoelectric sensor can be plugged into the base
- Programmable time function 0.1-10 s
- IP66



PRODUCT DESCRIPTION

SPECIFICATIONS

Approvals	CE
Distance Max	10000 mm
Distance Min	0 mm
Electrical connection	Cable 2 m
Function	Dark On/Light On
IP Class	IP66
Lens material	Polyacrylic
Light / Dark Switching	Yes
Light type	Red LED
Output	NPN, PNP
Output current max	0,1 A
Photocell technology	Transmitter / receiver
Reaction time	0,5 ms
Temperature range from	-25 °C
Temperature range to	55 °C
Voltage DC max	24 V
Voltage DC min	12 V



- 4 — PNP - □
- 3 — NPN - □
- 2 — } 12-24⁺ V DC
- 1 — +

