

TAKEX - GN/DN MINIATURE PHOTOELECTRIC SENSOR

GNT10CR-PNP-J
PHOTOSENSOR MINI G T/B EAM PNP

- Miniature version with long distances
- Red visible light
- Cable or connector
- IP67



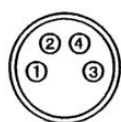
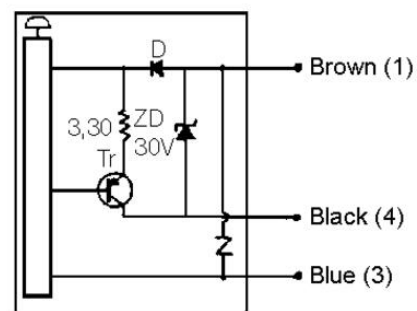
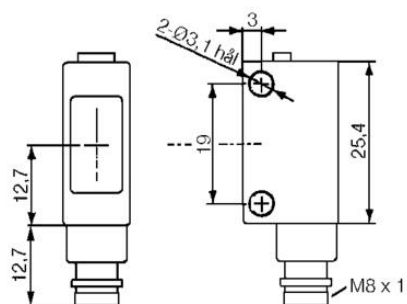
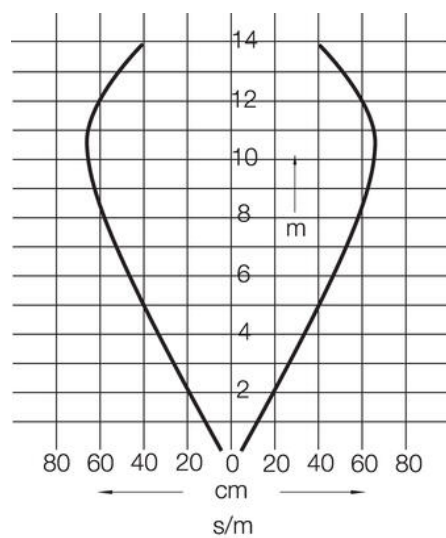
PRODUCT DESCRIPTION

The GN/DN series is a series of miniature photoelectric sensors with long distances. Modern technology has allowed for the successful manufacture of a range of low-price photoelectric sensors offering high technical performance. The compact housings, together with long distances, make this series appropriate for most applications.

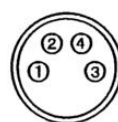
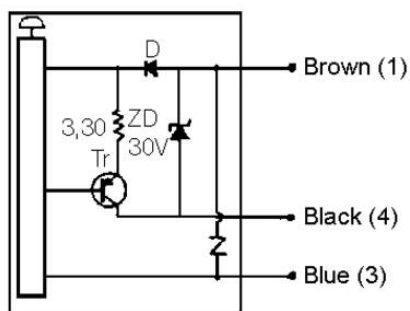
SPECIFICATIONS

Approvals	CE
Distance Min	0 mm
Electrical connection	M8 4 pole connector
Function	Dark On/Light On
IP Class	IP67
Light / Dark Switching	Yes
Light type	Red LED
Output	PNP
Photocell technology	Transmitter / receiver
Power consumption max	0.022 A
Reaction time	0.5 ms
Sensing	10000 mm
Temperature range from	-25 °C
Temperature range to	55 °C

Voltage DC max	24 V
Voltage DC min	12 V



① Brown ② White ③ Blue ④ Black



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