

## FOTOCCELL SERIE S3N

S3N-PR-5-B01-P

Mot pol reflektor PNP M8 kontakt

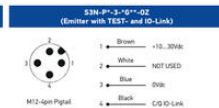
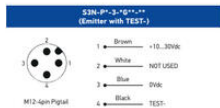
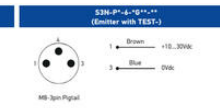
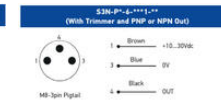
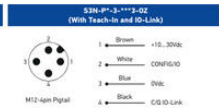
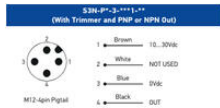
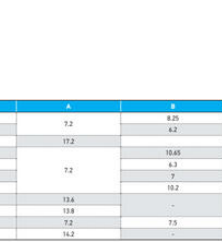
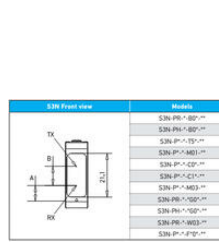
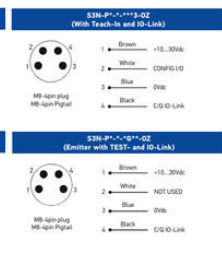
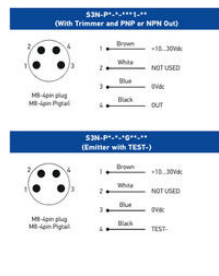
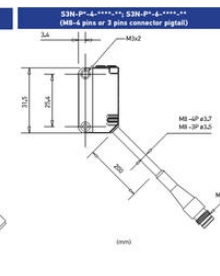
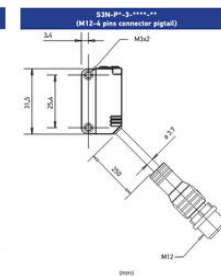
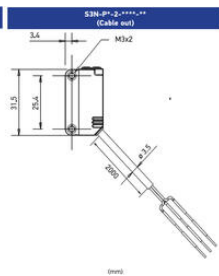
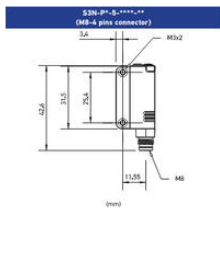
- Miniaturutförande
- Röd LED eller laser
- Ingjuten kabel eller M8 kontakt
- IP67



### PRODUKTBEKRIVNING

### TEKNISK DATA

Avstånd max	7000 mm
Avstånd min	50 mm
Elektrisk anslutning	M8 4-polig kontakt
Fotocellteknik	Mot polariserad reflektor
Funktion	Mörkerkopplad/Ljuskopplad
Godkännanden	CE, UL
IP-klass	IP67
Ljustyp	Röd LED
Material Kapsling	PMMA
Material Lins	PMMA
Matningsspänning	10-30 V DC
Temperaturområde från	-25 °C
Temperaturområde lager från	-25 °C
Temperaturområde lager till	70 °C
Temperaturområde till	55 °C
Utgång	PNP



**S3N Front view**

Model	A	B
S3N-PT-1-80-11	7.2	8.25
S3N-PT-1-80-11	-	6.2
S3N-PT-1-13-11	17.2	-
S3N-PT-1-80-11	-	16.65
S3N-PT-1-13-11	-	6.3
S3N-PT-1-13-11	7.2	7
S3N-PT-1-80-11	-	16.2
S3N-PT-1-13-11	13.6	-
S3N-PT-1-80-11	-	7.5
S3N-PT-1-13-11	7.2	-
S3N-PT-1-13-11	16.2	-