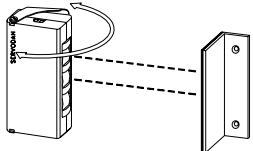
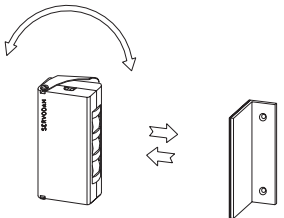
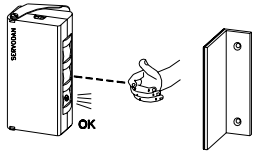
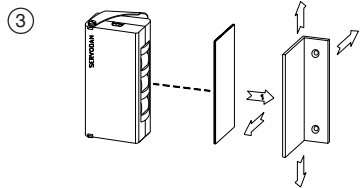
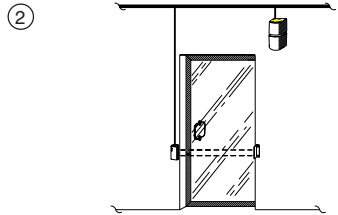
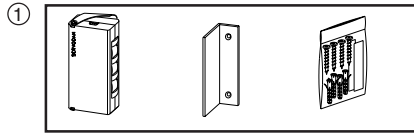


IR Sensor 44-072



DK

- ① Pakkeindhold
- ② Monteringseksempler type IR
- ③ Indstilling af Sensor IR

Ledningsdimension:

1 x 2 x ø 0,6 mm	max. 20 m
1 x 2 x ø 0,8 mm	max. 50 m
1 x 2 x ø 1,0 mm	max. 100 m

Tekniske specifikationer

Sensor IR 44-072:

Effektforbrug	180 mW
Udgang	Transistor.
ON puls	50 - 100 ms.
OFF pause	0,1 sec.
Rækkevidde	0,3 - 4m med reflekstape 0,3 - 5m med 2 stk. reflekstape 0,3 - 6m med reflektor 40-093
Tæthedegrad	IP 20.
Omgivelsestemp.	0°...45°C

GB

- ① Package contents
- ② Installation examples, type IR
- ③ Adjustment of IR Sensor

Wire dimensions:

1 x 2 x ø 0.6 mm	max. 20 m
1 x 2 x ø 0.8 mm	max. 50 m
1 x 2 x ø 1.0 mm	max. 100 m

Technical specifications

IR sensor 44-072:

Power consumption	180 mW
Output	Transistor
ON pulse	50 - 100 ms
OFF pause	0.1 sec
Range	0.3 - 4 m with reflective tape 0.3 - 5 m with 2 x reflective tape 0.3 - 6 m with 40-093 reflector
Degree of protection	IP 20
Ambient temperature	0°...45°C

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- ① Inhalt
- ② Installationsbeispiele Typ IR
- ③ Einstellung von Sensor IR

Leitungsdimensionen:

1 x 2 x ø 0,6 mm	max. 20 m
1 x 2 x ø 0,8 mm	max. 50 m
1 x 2 x ø 1,0 mm	max. 100 m

Technische Spezifikationen

Sensor IR 44-072:

Leistungsverbrauch	180 mW
Ausgang	Transistor
ON-Puls	50 - 100 ms
OFF-Pause	0,1 Sek.
Reichweite	0,3 - 4 m mit Reflexband 0,3 - 5 m mit 2 Reflexband 0,3 - 6 m mit Reflektor 40-093
Schutzart	IP 20
Umgebungstemperatur	0°...45°C

