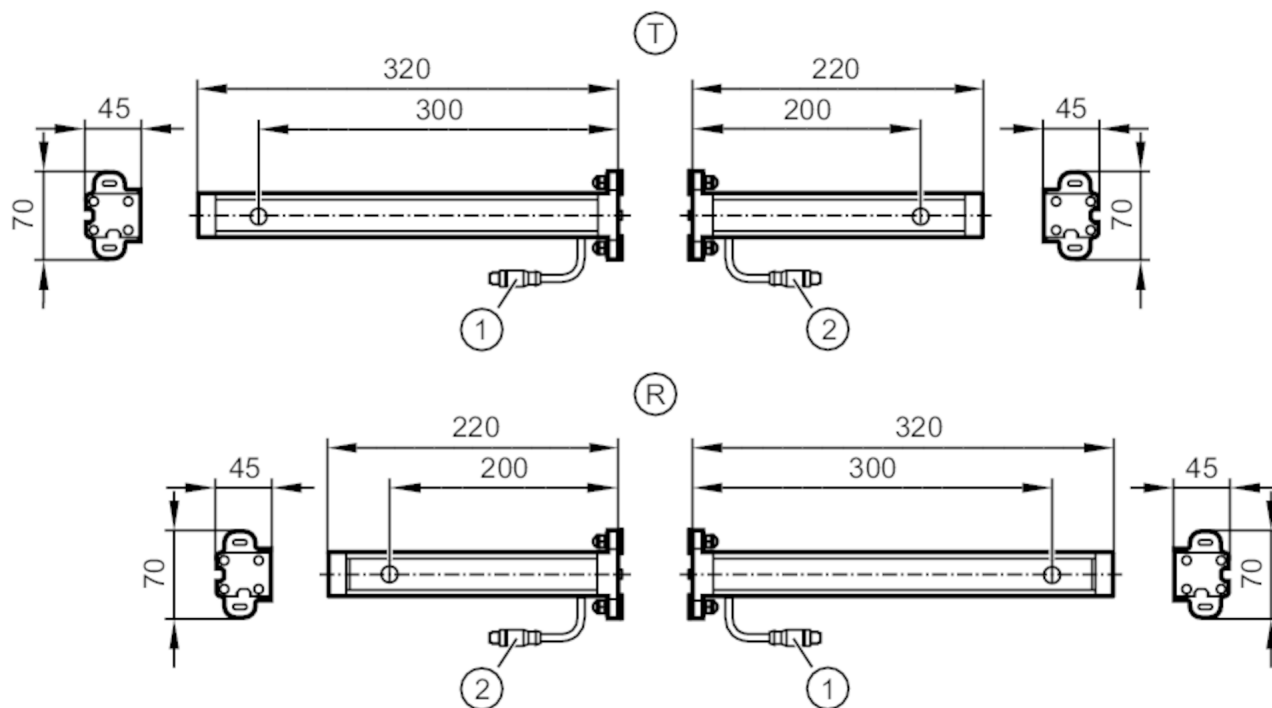


Dempearm-sett

2X-THROUGH-BEAM-SENSORS



- 1 koble blå
 2 koble rød
 T sender
 R mottaker



Produktegenskaper

Type av lys	infrarødt lys
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Applikasjon

Design	demping for tverrstang med to gjennomgående-strålesensorer
Funksjon prinsipp	Gjennomstrålesensor

Elektriske data

Driftsspenning [V]	19,20...28,80 DC
Strømforbruk [mA]	120,00; (sender: 60; mottaker: 60)
Beskyttelsesklasse	III
Beskyttelse mot omvendt polaritet	ja
Type av lys	infrarødt lys
Bølgelengde [nm]	940,00

Utganger

Elektrisk design	PNP
Utgangsfunksjon	mørk-på-modus; (Programmerbar:)
Maks. spenningsfall koblingsutgang DC [V]	0,50
Permanent strømstyrke for koblingsutgang DC [mA]	100,00
Beskyttelse mot kortslutning	ja



Dempearm-sett

2X-THROUGH-BEAM-SENSORS

Overbelastningsbeskyttelse	ja
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Deteksjonsområde

Rekkevidde [m]	< 2,50
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Driftsforhold

Omgivelsestemperatur [°C]	-30,00...55,00
Beskyttelse	IP 65

Tester/godkjenninger

EMC	EN 60947-5-2
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Mekaniske data

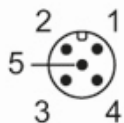
Vekt [g]	3 000,00
Materialer	aluminium; polypropylen
Linsemateriale	polykarbonat-ABS

Merknader

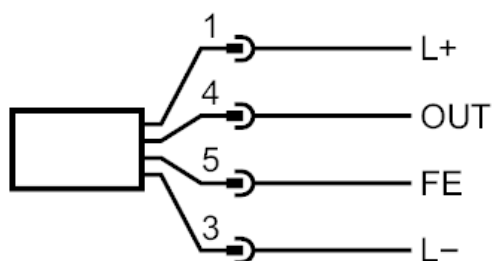
Antall i forpakning	4,00 stk.
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Elektrisk tilkobling - mottaker 1

Koblinger: 1 x M12; koding: A; Støpt kropp: blå



Tilkobling



4 OUT

Koblingsutgang

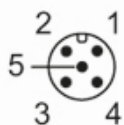


Dempearm-sett

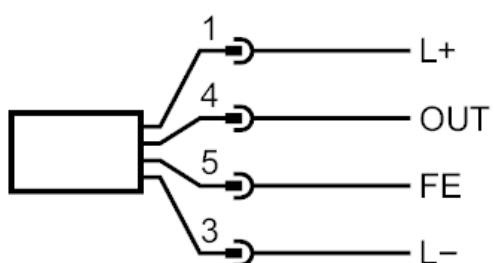
2X-THROUGH-BEAM-SENSORS

Elektrisk tilkobling - mottaker 2

Koblinger: 1 x M12; koding: A; Støpt kropp: rød



Tilkobling

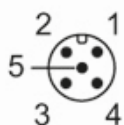


4 OUT

Koblingsutgang

Elektrisk tilkobling - sender 1

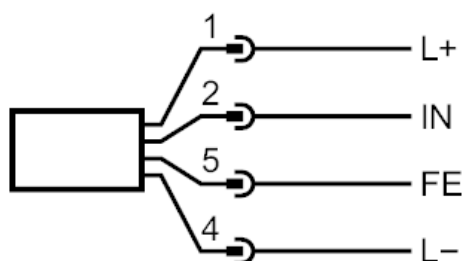
Koblinger: 1 x M12; koding: A; Støpt kropp: blå



Dempearm-sett

2X-THROUGH-BEAM-SENSORS

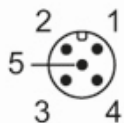
Tilkobling



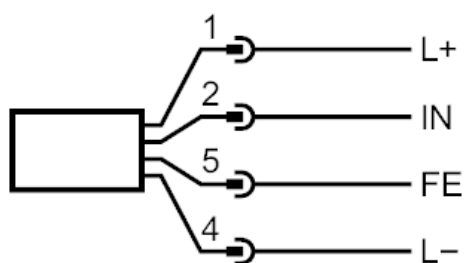
2 IN Sync A

Elektrisk tilkobling - sender 2

Koblinger: 1 x M12; koding: A; Støpt kropp: rød



Tilkobling



2 IN Sync B