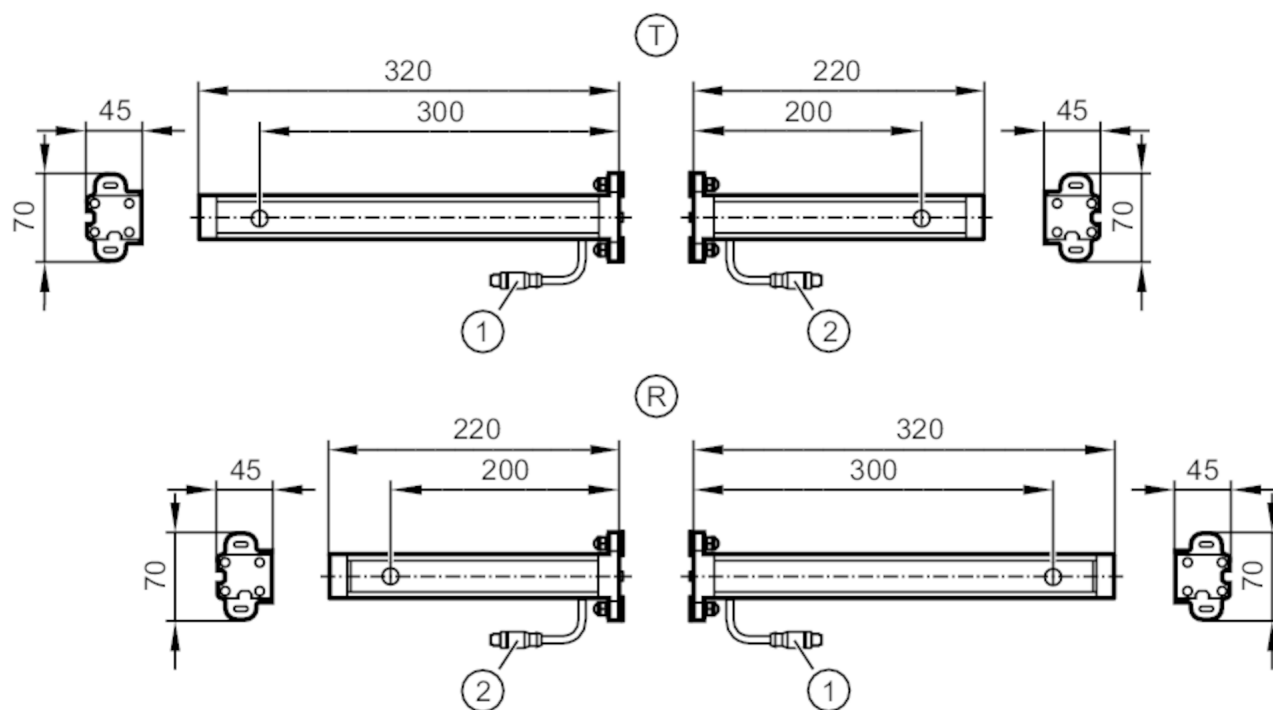


Set bra#e de muting

2X-THROUGH-BEAM-SENSORS



- 1 mufa albastru
2 mufa ro#u
T emitor
R Receptor



Caracteristicile produsului

Tip lumin#	Sursa de lumin# - Infraro#u
------------	-----------------------------

Aplicatie

Execu#ie	muting transversal cu doi senzori optici de tip bariera
Principiu de functionare	Barier# optic#

Date electrice

Tensiune de lucru [V]	19,2...28,8 DC
Consum de energie [mA]	120; (emitor: 60; Receptor: 60)
Clasa de protectie	III
Protectie la polaritate inversa	da
Tip lumin#	Sursa de lumin# - Infraro#u
Lungime de unda [nm]	940

Iesiri

Model electric	PNP
Functii de iesire	Dark ON; (Programabil)
Caderea de tensiune Max. a iesirii de comutare DC [V]	0,5
Curentul permanent pe iesirea de comutare DC [mA]	100
Protectie la scurtcircuit	da
Protectie suprasarcina	da

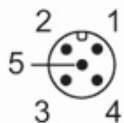


Set bra#e de muting

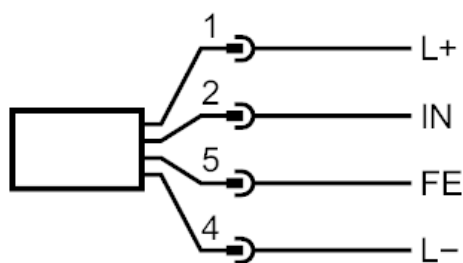
2X-THROUGH-BEAM-SENSORS

Raza de detectie		
Rază de acțiune	[m]	< 2,5
Condițiile mediului		
Temperatură de ambianță	[°C]	-30...55
Protecție		IP 65
Teste / certificari		
Ecranare electromagnetică	EN 60947-5-2	
Date mecanice		
Greutate	[g]	3000
Materiale		Aluminiu; polipropilenă
Material lentila		Polycarbonat-ABS
Observații		
Unitate de ambalare		4 buc.
Conectare electrică - Emita#or 1		

Conector: 1 x M12; codificare: A; Corp turnat: albastru



Racord



2 IN

Sync A

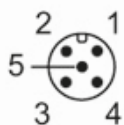


Set bra#e de muting

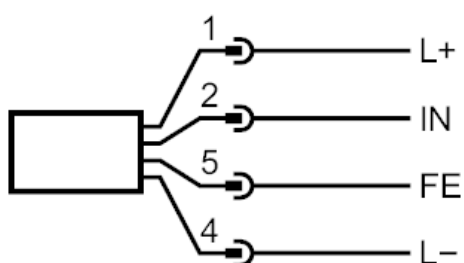
2X-THROUGH-BEAM-SENSORS

Conectare electrică - Emita#or 2

Conector: 1 x M12; codificare: A; Corp turnat: ro#u



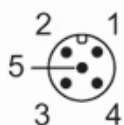
Racord



2 IN Sync B

Conectare electrică - Receptor 1

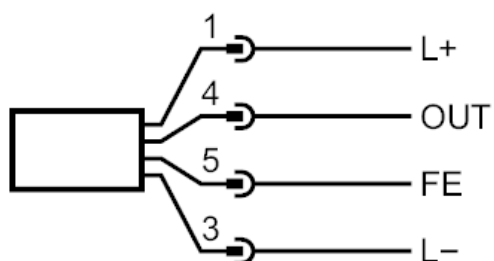
Conector: 1 x M12; codificare: A; Corp turnat: albastru



Set bra#e de muting

2X-THROUGH-BEAM-SENSORS

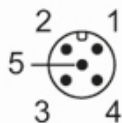
Racord



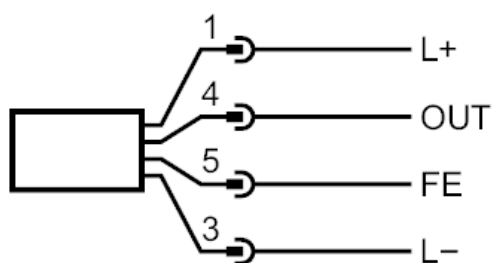
4 OUT ieşire de comutare

Conectare electrică - Receptor 2

Conector: 1 x M12; codificare: A; Corp turnat: roşu



Racord



4 OUT ieşire de comutare