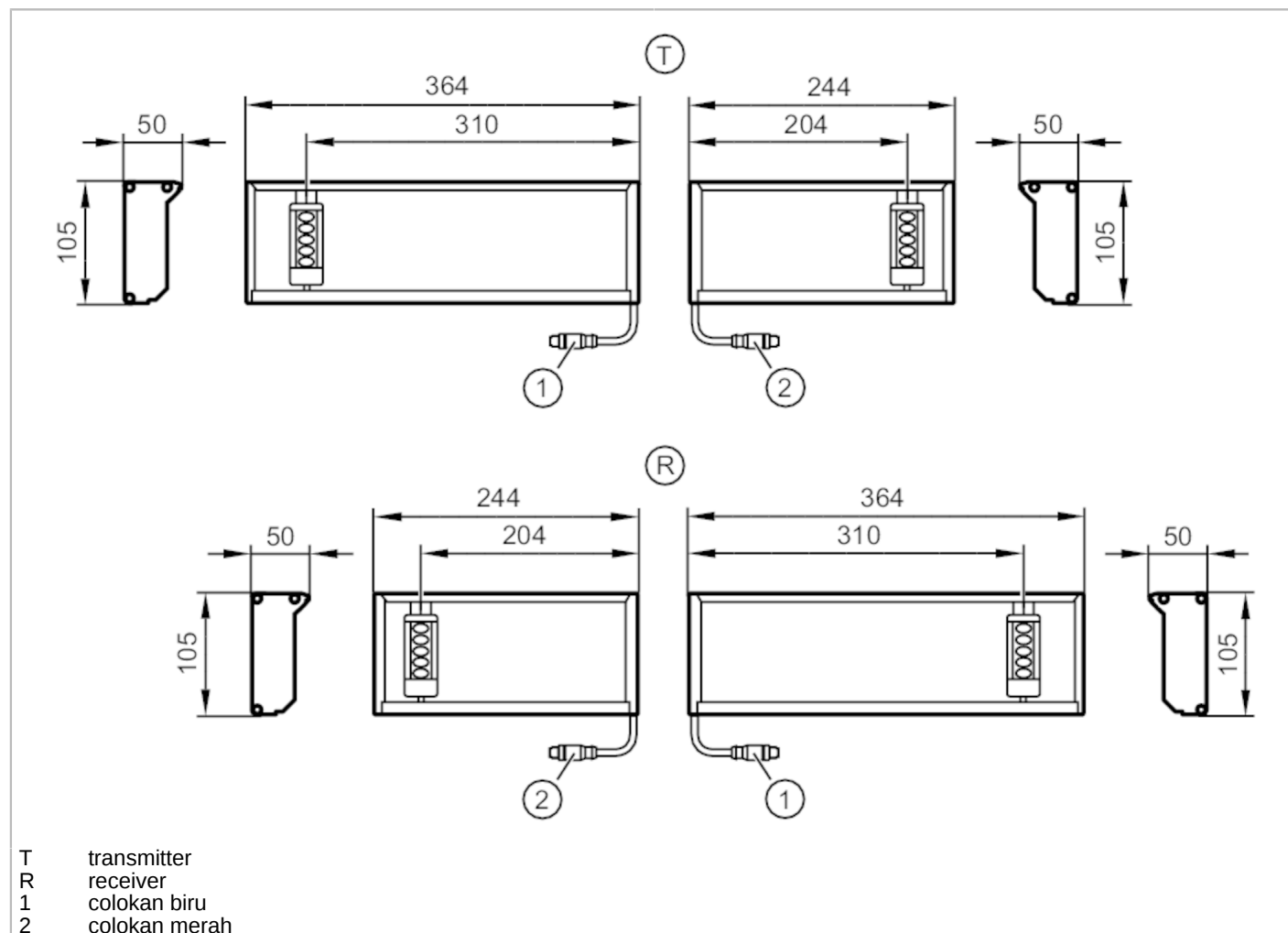


## Set lengan muting

2X-THROUGH-MULTIBEAM-SENSORS



## Karakteristik produk

|             |                   |
|-------------|-------------------|
| Tipe cahaya | cahaya inframerah |
|-------------|-------------------|

## Aplikasi

|                |                                                                                    |
|----------------|------------------------------------------------------------------------------------|
| Desain         | muting palang melintang dengan dua penghalang cahaya multi-cahaya palang melintang |
| Prinsip fungsi | Sensor sinar tembus                                                                |

## Data kelistrikan

|                              |                   |
|------------------------------|-------------------|
| Tegangan pengoperasian [V]   | 19.2...28.8 DC    |
| Konsumsi arus [mA]           | 30                |
| Kelas perlindungan           | III               |
| Pelindung polaritas terbalik | ya                |
| Tipe cahaya                  | cahaya inframerah |
| Panjang gelombang [nm]       | 940               |

## Output

|                                                       |              |
|-------------------------------------------------------|--------------|
| Desain kelistrikan                                    | PNP          |
| Fungsi output                                         | mode dark-on |
| Penurunan tegangan maks. pada output peralihan DC [V] | 0.5          |



## Set lengan muting

2X-THROUGH-MULTIBEAM-SENSORS

|                                                       |     |
|-------------------------------------------------------|-----|
| Peringkat arus permanen dari output peralihan DC [mA] | 100 |
| Pelindung hubung singkat                              | ya  |
| Pelindung beban berlebih                              | ya  |

## Zona pendeteksian

|                     |       |
|---------------------|-------|
| Jarak jangkauan [m] | < 3.5 |
|---------------------|-------|

## Kondisi pengoperasian

|                   |          |
|-------------------|----------|
| Suhu sekitar [°C] | -30...55 |
| Perlindungan      | IP 65    |

## Pengujian/persetujuan

|     |              |
|-----|--------------|
| EME | EN 60947-5-2 |
|-----|--------------|

## Data teknis

|                |                          |
|----------------|--------------------------|
| Berat [g]      | 3540                     |
| Material       | aluminium; polipropilena |
| Material lensa | polikarbonat-ABS         |

## Elemen display/pengoperasian

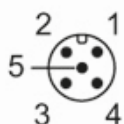
|         |             |                  |
|---------|-------------|------------------|
| Display | transmitter | LED, kuning      |
|         | receiver    | LED, hijau/merah |

## Keterangan

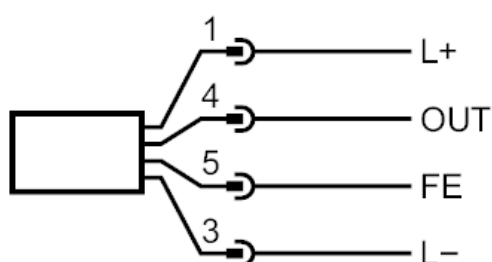
|              |        |
|--------------|--------|
| Jumlah paket | 4 buah |
|--------------|--------|

## Koneksi listrik - receiver 1

Konektor: 1 x M12; pengkodean: A; Bodi cetakan: biru



## Koneksi



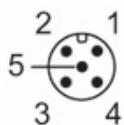
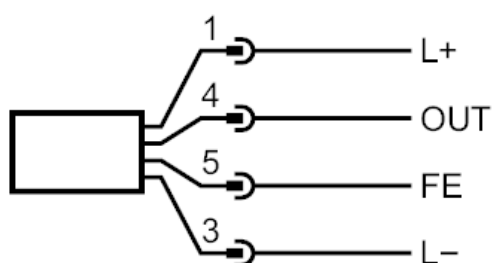
4 OUT output peralihan

**Set lengan muting**

2X-THROUGH-MULTIBEAM-SENSORS

**Koneksi listrik - receiver 2**

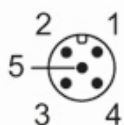
Konektor: 1 x M12; pengkodean: A; Bodi cetakan: merah

**Koneksi**

4 OUT          output peralihan

**Koneksi listrik - transmitter 1**

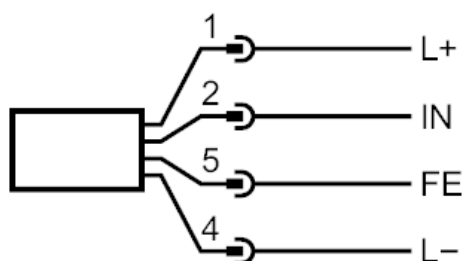
Konektor: 1 x M12; pengkodean: A; Bodi cetakan: biru



## Set lengan muting

2X-THROUGH-MULTIBEAM-SENSORS

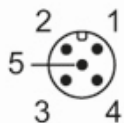
## Koneksi



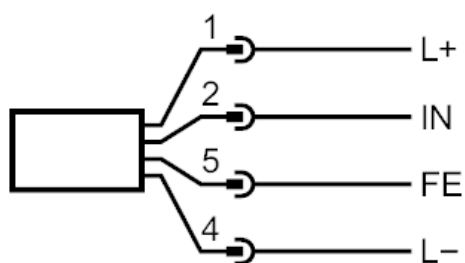
2 IN      Sync A

## Koneksi listrik - transmitter 2

Konektor: 1 x M12; pengkodean: A; Bodi cetakan: merah



## Koneksi



2 IN      Sync B