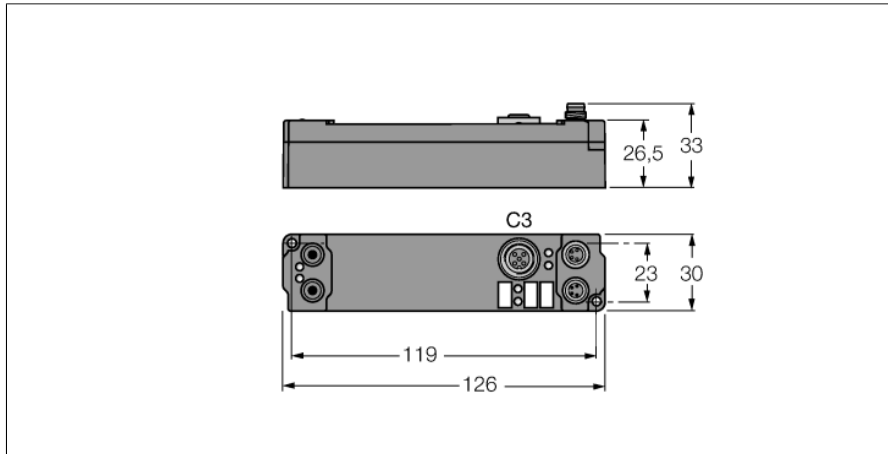


# piconet Uitbreidingsmodule voor IP-Link

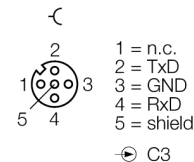
## 1-kanalige seriële interface RS232

### SNNE-10S-0002

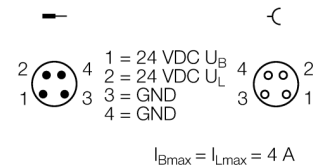


- seriële interface RS232
- 1-kanalig
- Parametreerbare functies
- ondersteund via I/O-ASSISTANT 2
- directe IP-Link aansluiting
- glasvezelversterkte behuizing
- vergoten module-elektronica
- metalen connector
- beschermingsgraad IP67

#### ingang M12 x 1



#### spanningsvoeding M8 x 1



|                                    |                                          |
|------------------------------------|------------------------------------------|
| Type                               | SNNE-10S-0002                            |
| Identnr.                           | 6824211                                  |
| Bedrijfs-/lastspanning             | 20...29 VDC                              |
| Bedrijfsstroom                     | ≤ 40 mA                                  |
| Lengte lichtgeleider               | ≤ 15 m                                   |
| Bittransmissie                     | ≤ 3 %                                    |
| Transmissiesnelheid                | 1,2 tot 19,2 kBit/s (default 9,6 kBit/s) |
| RS232 kabellengte                  | ≤ 15 m                                   |
| Signaalspanning Low Level          | -18...-3 VDC                             |
| Signaalspanning High Level         | 3...18 VDC                               |
| Databuffer                         | 128 byte ontvangst-, 16 byte zendbuffer  |
| Afmetingen (B x L x D)             | 30 x 126 x 26.5 mm                       |
| Vibratietest                       | Volgens EN 60068-2-6                     |
| Schoktest                          | volgens EN 60068-2-27                    |
| Elektromagnetische compatibiliteit | Volgens EN 61000-6-2/EN 61000-6-4        |
| Beschermingsgraad                  | IP67                                     |
| Certificaten                       | CE, cULus                                |

data in de procesafbeelding

|                                                                            | Address | Input data |          | Output data |          |
|----------------------------------------------------------------------------|---------|------------|----------|-------------|----------|
| Pre-conditions                                                             | Word    | High-Byte  | Low-Byte | High-Byte   | Low-Byte |
| <b>Complex mapping:</b><br>Data are mapped with<br>control and status byte | 0       | D0         | SB       | D0          | CB       |
|                                                                            | 1       | D2         | D1       | D2          | D1       |
|                                                                            | 2       | D4         | D3       | D4          | D3       |