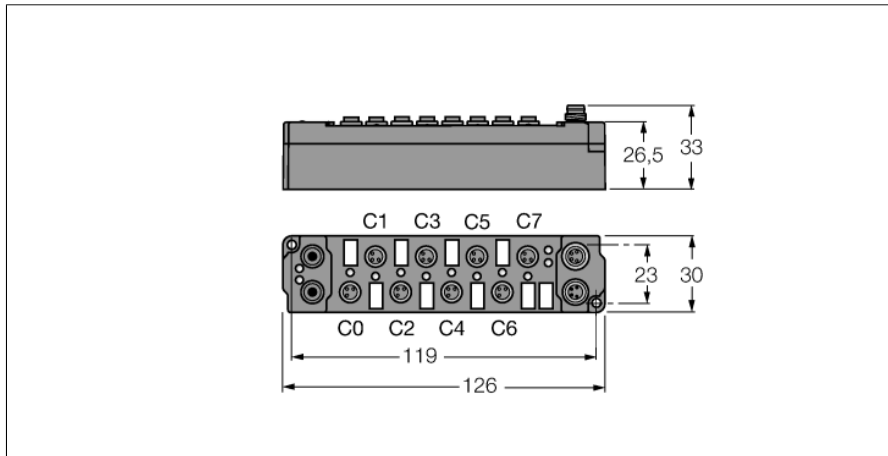
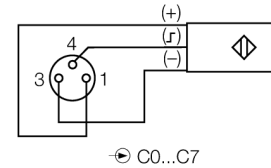


**piconet Uitbreidingsmodule voor IP-Link**  
**8 digitale pnp ingangen filter 0,2 ms**  
**SNNE-0800D-0008**

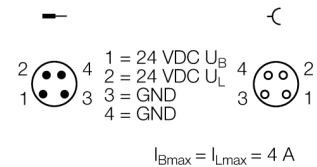


- directe IP-Link aansluiting
- glasvezelversterkte behuizing
- vergoten module-elektronica
- metalen connector
- beschermingsgraad IP67

**ingang M8 x 1**



**spanningsvoeding M8 x 1**



|                                           |                                        |
|-------------------------------------------|----------------------------------------|
| <b>Type</b>                               | SNNE-0800D-0008                        |
| <b>Ident no.</b>                          | 6824206                                |
| <b>Aantal kanalen</b>                     | 8                                      |
| <b>Bedrijfs-/lastspanning</b>             | 20...29 VDC                            |
| <b>Bedrijfsstroom</b>                     | ≤ 25 mA                                |
| <b>Lengte lichtgeleider</b>               | ≤ 15 m                                 |
| <b>Kanalen aantal</b>                     | 8 digitale ingangen volgens EN 61131-2 |
| <b>Ingangsspanning</b>                    | 20...29 VDC uit bedrijfsspanning       |
| <b>Signaalspanning Low Level</b>          | -3 tot 5 VDC (EN 61131-2, type 2)      |
| <b>Signaalspanning High Level</b>         | 11 tot 30 VDC (EN 61131-2, type 2)     |
| <b>Ingangsvertraging</b>                  | 0,2 ms                                 |
| <b>max. ingangsstroom</b>                 | 6 mA                                   |
| <b>Afmetingen (B x L x D)</b>             | 30 x 126 x 26.5mm                      |
| <b>Vibratietest</b>                       | Volgens EN 60068-2-6                   |
| <b>Schoktest</b>                          | volgens EN 60068-2-27                  |
| <b>Elektromagnetische compatibiliteit</b> | Volgens EN 61000-6-2/EN 61000-6-4      |
| <b>Beschermingsgraad</b>                  | IP67                                   |
| <b>Certificaten</b>                       | CE, cULus                              |

$$I_{Bmax} = I_{Lmax} = 4 A$$

**piconet Uitbreidingsmodule voor IP-Link**  
**8 digitale pnp ingangen filter 0,2 ms**  
**SNNE-0800D-0008**

**data in de procesafbeelding**

|                                                                                                                                                                           |       |                | Bit 7                                                                                        | Bit 6 | Bit 5 | Bit 4 | Bit 3                                                                                        | Bit 2 | Bit 1 | Bit 0 |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|----------------|----------------------------------------------------------------------------------------------|-------|-------|-------|----------------------------------------------------------------------------------------------|-------|-------|-------|
| Valid, if the coupling module parameter byte alignment is disabled (default) and byte n has been used halfway. Up to 8 bit input data are mapped.                         | Input | Byte n (M8)    | C3P4                                                                                         | C2P4  | C1P4  | C0P4  | is used by the physically preceding bit-oriented extension module connected via the IP Link. |       |       |       |
|                                                                                                                                                                           |       | Byte n (M12)   | C1P2                                                                                         | C1P4  | C0P2  | C0P4  |                                                                                              |       |       |       |
|                                                                                                                                                                           |       | Byte n+1 (M8)  | is used by the physically following bit-oriented extension module connected via the IP Link. |       |       |       | C7P4                                                                                         | C6P4  | C5P4  | C4P4  |
|                                                                                                                                                                           |       | Byte n+1 (M12) |                                                                                              |       |       |       | C3P2                                                                                         | C3P4  | C2P2  | C2P4  |
| Valid, if the coupling module parameter byte alignment is active or disabled (default) and the previous byte has been completely used. Up to 8 bit input data are mapped. | Input | Byte n (M8)    | C7P4                                                                                         | C6P4  | C5P4  | C4P4  | C3P4                                                                                         | C2P4  | C1P4  | C0P4  |
|                                                                                                                                                                           |       | Byte n (M12)   | C3P2                                                                                         | C3P4  | C2P2  | C2P4  | C1P2                                                                                         | C1P4  | C0P2  | C0P4  |

C... = Connector no. – P... = Pin no.