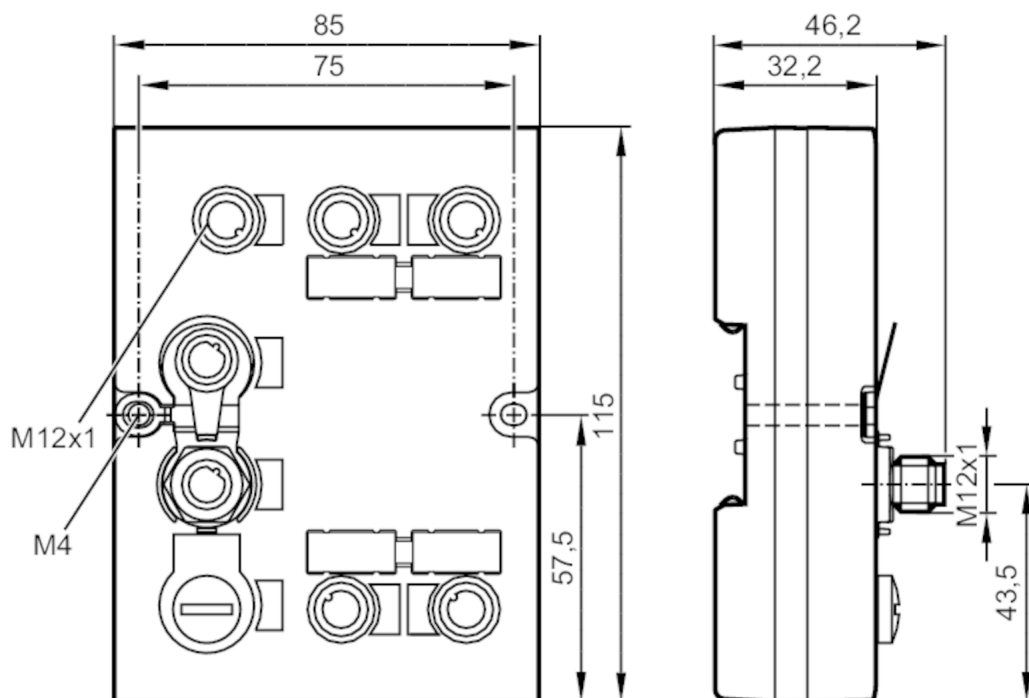




### Applikation

|             |                                                    |
|-------------|----------------------------------------------------|
| Applikation | for op til 4 read/write hoveder type ANT41x/ANT51x |
|-------------|----------------------------------------------------|

### Elektriske Data

|                   |            |
|-------------------|------------|
| Driftspænding [V] | 18...30 DC |
| Strømforbrug [mA] | < 3000     |

### Indgange / Udgange

|                         |                           |
|-------------------------|---------------------------|
| Antal inputs og outputs | Antal digitale udgange: 4 |
|-------------------------|---------------------------|

### Udgange

|                                     |                                |
|-------------------------------------|--------------------------------|
| Antal digitale udgange              | 4                              |
| Max strømbelastning pr. udgang [mA] | 500; (IO 1,2; IO 3,4: 1000 mA) |

### Interface

|                         |                                   |
|-------------------------|-----------------------------------|
| Kommunikationsinterface | Ethernet                          |
| Fabriksindstillinger    | IP Adresse: 192.168.0.79          |
|                         | Subnet mask: 255.255.255.0        |
|                         | Gateway IP-Adresse: 192.168.0.100 |

### Ethernet - TCP/IP

|          |        |
|----------|--------|
| Protokol | TCP/IP |
|----------|--------|

### Omgivende forhold

|                           |          |
|---------------------------|----------|
| Omgivelsestemperatur [°C] | -20...60 |
| Lagringstemperatur [°C]   | -20...85 |
| Kapslingsklasse           | IP 67    |



## RFID evalueringsenhed LF/HF

DTELF/HFABRWENUS00

| Godkendelser / Tests |                |                                          |
|----------------------|----------------|------------------------------------------|
| Chokbestandig        | IEC 60028-2-27 | 15 g 11 ms                               |
| Vibrationsbestandig  | IEC 60028-2-6  | ±1.6 mm (17...18 Hz) / 2 g (10...150 Hz) |
| MTTF [År]            |                | 108,28                                   |

| Mekaniske data   |                                                                    |                 |
|------------------|--------------------------------------------------------------------|-----------------|
| Vægt [g]         |                                                                    | 389             |
| Dimensioner [mm] |                                                                    | 115 x 46,2 x 85 |
| Materiale        | overdel: PA Grivory GV5H orange; overdel: TPE; Underdel: GD-AISi12 |                 |

| Display / Betjeningsenhed |                    |                   |
|---------------------------|--------------------|-------------------|
| Display                   | Strømforsyning     | 1 x LED, grøn     |
|                           |                    | 1 x LED, gul      |
|                           | Ethernet TCP/IP    | 2 x LED, rød/grøn |
|                           | Ethernet           | 1 x LED, grøn     |
|                           |                    | 1 x LED, gul      |
|                           | Indgange / Udgange | 1 x LED, grøn     |
|                           |                    | 1 x LED, gul      |

| Tilbehør         |                                |
|------------------|--------------------------------|
| Leverings omfang | Beskyttelses-prop: M12, E73004 |

| Bemærkning        |        |
|-------------------|--------|
| Emballage-enheder | 1 stk. |

## Elektrisk tilslutning - Ethernet

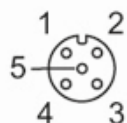
Stik: 2 x M12; kodning: D



| Port 1/2 |     |
|----------|-----|
| 1        | TD+ |
| 2        | RD+ |
| 3        | TD- |
| 4        | RD- |

## Elektrisk tilslutning - Procestilslutning

Stik: 4 x M12; kodning: A





## RFID evalueringsenhed LF/HF

DTELF/HFABRWENUS00

### IO 1...4

|   |                       |
|---|-----------------------|
| 1 | L+                    |
| 2 | IN (I/Q)              |
| 3 | L-                    |
| 4 | OUT (C/Qo); IN (C/Qi) |
| 5 | n.c.                  |

### Elektrisk tilslutning - Strømforsyning

Stik: 1 x M12; kodning: A



### AUX

|   |         |
|---|---------|
| 1 | 24 V DC |
| 2 | n.c.    |
| 3 | 0 V     |
| 4 | n.c.    |
| 5 | n.c.    |