



## SIPMSC45 0...20mA

SIPMSC45 0...20mA, Échelle interchangeable Indicateur de processus rail DIN

Code: M118U2.

> Pleine échelle: 0...20 mA

> Équipement: BMSC45

## Spécifications

### Caractéristiques mécaniques

|                                   |                  |
|-----------------------------------|------------------|
| Taille (mm) larg. x haut. x prof. | 39 x 41 x 1 (mm) |
| Poids (kg)                        | 0,002            |

### SIP

Échelle interchangeable Indicateur de processus

| CODE                             | TYPE              | Modules | Équipement | Pleine échelle |
|----------------------------------|-------------------|---------|------------|----------------|
| <b>Échelles interchangeables</b> |                   |         |            |                |
| M118Z3.                          | SIP48 0...10V     | 48x48   | BC48       | 0...10 V       |
| M118Z2.                          | SIP48 0...20mA    | 48x48   | BC48       | 0...20 mA      |
| M118Z1.                          | SIP48 4...20mA    | 48x48   | BC48       | 4...20 mA      |
| M118Y3.                          | SIP72 0...10V     | 72x72   | BC72       | 0...10 V       |
| M118Y2.                          | SIP72 0...20mA    | 72x72   | BC72       | 0...20 mA      |
| M118Y1.                          | SIP72 4...20mA    | 72x72   | BC72       | 4...20 mA      |
| M118X3.                          | SIP96 0...10V     | 96x96   | BC96       | 0...10 V       |
| M118X2.                          | SIP96 0...20mA    | 96x96   | BC96       | 0...20 mA      |
| M118X1.                          | SIP96 4...20mA    | 96x96   | BC96       | 4...20 mA      |
| M118U3.                          | SIPMSC45 0...10V  |         | BMSC45     | 0...10 V       |
| M118U2.                          | SIPMSC45 0...20mA |         | BMSC45     | 0...20 mA      |
| M118U1.                          | SIPMSC45 4...20mA |         | BMSC45     | 4...20 mA      |

Échelles non incluses