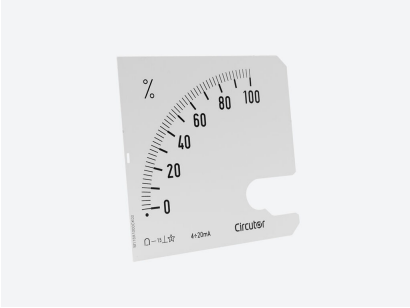

SIP96 4...20mA

SIP96 4...20mA, Process Scale

Code: M118X1. **DESCATALOGADO**

> Full scale: 4...20 mA

> Device: BC96

> Modules: 96x96

Specifications

Mechanical characteristics

Size (mm) width x height x depth	84 x 84 x 1 (mm)
Weight (kg)	0,008

SIP

Exchangeable scales process indicators

CODE	TYPE	Modules	Device	Full scale
Exchangeable Scales				
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
M118V3.	SIPM45 0...10V		BM45	0...10 V
M118U3.	SIPMSC45 0...10V		BMSC45	0...10 V
M118V2.	SIPM45 0...20mA		BM45	0...20 mA
M118U2.	SIPMSC45 0...20mA		BMSC45	0...20 mA
M118V1.	SIPM45 4...20mA		BM45	4...20 mA
M118U1.	SIPMSC45 4...20mA		BMSC45	4...20 mA

Scales not included

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