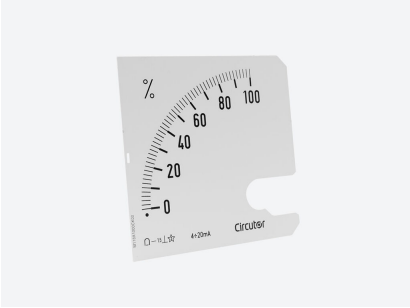

SIP48 4...20mA

SIP48 4...20mA, Process Scale

Code: M118Z1.

> Full scale: 4...20 mA

> Device: BC48

> Modules: 48x48

Specifications

Mechanical characteristics

Size (mm) width x height x depth	41 x 39 x 1 (mm)
Weight (kg)	0,002

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

Creation date: 13/03/2026 - CIRCUTOR, SAU reserves the right to make technical changes or modify the content/images of this document without prior notice, in order to improve its reliability, functionality, design or for other reasons.
It accepts no liability for any errors, inaccuracies or possible lack of information in this document.