

SWM96 1000/5A 400kW

SWM96 1000/5A 400kW, Scale

Code: M130JP. **DESCATALOGADO**

> System: Single-phase
> Measurement Range (A): 1000/5
> Full scale: 400 kW
> Device: WM96
> Modules: 96x96

Specifications

Mechanical characteristics

Size (mm) width x height x depth	84 x 84 x 1 (mm)
Weight (kg)	0,009

SWM/SWT
Exchangeable scale for wattmeter WMC/WTC

CODE	TYPE	Measurement Range (A)	Modules	Device	Full scale
M130J9.	SWM96 50/5A 20kW	50/5	96x96	WM96	20 kW
M130JE.	SWM96 150/5A 60kW	150/5	96x96	WM96	60 kW
M130JF.	SWM96 200/5A 80kW	200/5	96x96	WM96	80 kW
M130K9.	SWT96E 50/5A 30kW	50/5	96x96	WT96E	30 kW
M130KB.	SWT96E 75/5A 50kW	75/5	96x96	WT96E	50 kW
M130KC.	SWT96E 100/5A 60kW	100/5	96x96	WT96E	60 kW
M130KE.	SWT96E 150/5A 90kW	150/5	96x96	WT96E	90 kW
M130KF.	SWT96E 200/5A 120kW	200/5	96x96	WT96E	120 kW
M130KH.	SWT96E 300/5A 180kW	300/5	96x96	WT96E	180 kW
M130KJ.	SWT96E 400/5A 240kW	400/5	96x96	WT96E	240 kW
M130KP.	SWT96E 1000/5A 600kW	1000/5	96x96	WT96E	600 kW
M130LB.	SWT96AN 75/5A 50kW	75/5	96x96	WT96AN	50 kW
M130LE.	SWT96AN 150/5A 90kW	150/5	96x96	WT96AN	90 kW
M130LF.	SWT96AN 200/5A 120kW	200/5	96x96	WT96AN	120 kW
M130LH.	SWT96AN 300/5A 180kW	300/5	96x96	WT96AN	180 kW
M130LJ.	SWT96AN 400/5A 240kW	400/5	96x96	WT96AN	240 kW
M130LP.	SWT96AN 1000/5A 600kW	1000/5	96x96	WT96AN	600 kW
M130LR.	SWT96AN 1500/5A 900kW	1500/5	96x96	WT96AN	900 kW
M130LU.	SWT96AN 3000/5A 1,8MW	3000/5	96x96	WT96AN	1.8 MW

Creation date: 24/11/2026 - 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.