



## SWT96AN 2000/5A 1,2MW

SWT96AN 2000/5A 1,2MW, Scale

Code: M130LS. DESCATALOGADO

- > System: Three-phase
- > Measurement Range (A): 2000/5
- > Full scale: 1.2 MW
- > Device: WT96AN
- > 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