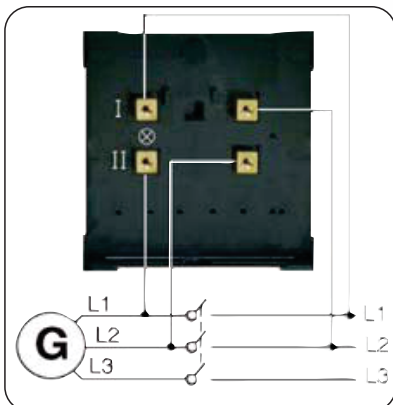


Analogue Panel Meters

Measurement and instrumentation

Vibrating-reed
double frequency
meter



LOGIC range

Accuracy class : 0.5
Consumption : 4 VA max.
Operating range :
0.9 Un to 1.1 Un
Measurement component :
vibrating reed in field of coil

► Feasibility limits

Voltage 100/ $\sqrt{3}$ to 400V
Frequency 47/53 Hz and 57/63 Hz

		2 rows of 13 segments	
Format		96 x 96	
Frequency	Voltage		
47-53 Hz	$\sqrt{3}$ V	100/	LQ9N 311X
		100 V	LQ9N 312X
		230 V	LQ9N 313X
		400 V	LQ9N 314X
57-63 Hz	$\sqrt{3}$ V	100/	LQ9N 411X
		100 V	LQ9N 412X
		230 V	LQ9N 413X
		400 V	LQ9N 414X

