

Analogue Panel Meters

Synchronization instruments

LOGIC range

Differential Voltmeter



90° 240°

Panel meter
Accuracy class: 1.5
Measuring component :
moving coil
Linear scale
Transducer
Accuracy : 2 % of Vn
Frequency : 45 to 65 Hz
Overload : 1.2 Vn permanent
2 Vn for 3 sec
Consumption : measurement : 0.5 VA
auxiliary supply - Vac : 4 Vac max,
Vdc : 3 W

Feasibility limits

Panel meter other formats and deflection , other measurement ranges.

Panel meter

	90°	240°
Format	96 x 96	96 x 96
Rating Zero		
0-20 mA left	LM9G 134C	LM9L 501C

Customized products

