

LUNARIS-G1000

PRECISE & ACCURATE

OLED DISPLAY for high visibility

Displays Forward, Reverse & VSWR

AUTO SCALING

SWR & POWER METER

1000W HF / 6M



Highly accurate & fast for measuring Forward, Reflected Peak & Average Power & VSWR
CALIBRATED with Agilent N9310A RF Signal Generator

MODEL NO.

LUNARIS-G1000

SPECIFICATIONS

FREQUENCY RANGE

3MHz - 56MHz

POWER RANGE (AUTO-RANGING)

0 -1000W (1 W min. display)

ACCURACY

(+ / - 6%)

MINIMUM POWER FOR SWR

1 WATT

REFLECTED POWER ALARM

USERS PROGRAMMABLE - 1 WATT ONWARDS TILL the desired level.

FRONT PANEL

OLED TEXT DISPLAY

BRIGHT YELLOW OLED STUNNING FAST REAL TIME DISPLAY

360 degree readability and no readability issue from any angle

Can be read from short distance

DISPLAYS FWD/REF & VSWR/ meter input DC VOLTAGE

DISPLAY AUTO SHUT OFF

MOUNT

DESKTOP

POWER SWITCH

3 SOFT TOUCH PUSH BUTTON

SWITCH –USER

PROGRAMMABLE

SOFT TOUCH PUSH BUTTON

SETS REFLECTED POWER WITH ALARM IN BARGRAPH OR ACTUAL VALUE

POWER DISPLAY SEQUENCE

PEAK POWER FOR 2 SECONDS INITIALLY AND THEN DISPLAYS AVERAGE POWER

REAR PANEL

TX /ANT Connector

2x S0239 50 ohms Coax. Connector for HF

Power Source

12-13.8V DC max. @75ma - LINEAR ADAPTER RECOMMENDED
INPUT DC POLARITY PROTECTED

RCA PORT

DUMMY –RESERVED FOR FUTURE USE

DIMENSION

145mm(w) x 125mm(includes connector) (d) x 95mm (h)



Package contains DC -CABLE & METER

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