Revalco®

Mini Digital Display Meter

Modeand E xplanatiln

RH101 □□□

- V mean voltage
- A mean alternating current,D mean direct current
- R mean round,S mean square
- Digital display meter model

Summary

Mini digital display voltage meter

RH101 series products two-wire three-way AC,DC digital display voltage meter.

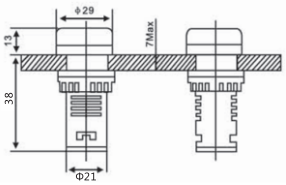
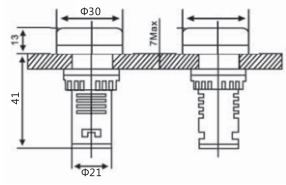
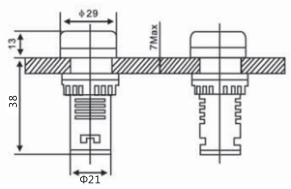
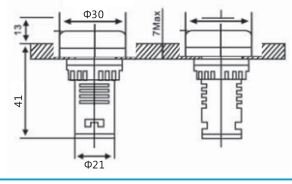
- Products use 2.5 inches long life LED digital tube display with compact square enclosure,convenient installation.
- Products measurement range AC 80V-500V,DC 8-150V,frequency 50/60HZ.
- Products use two wire system,AC connected in zero line and fire line directly, DC have polarity reverse connection protection function .

Working Condition

- Ambient temperature:-10 ~ +55℃;
- Working pressure:80-106KPa;
- Air relative humidity:10-80%(no condensation)
- Sunniness: no sunniness

Technical parameter

- Working voltage:AC 80-500V, DC 8-150V;
- Working frequency:50/60HZ;
- Working current:≤20MA;
- Measuring accuracy:1.0;
- Measuring rate:>200MS/time;
- Mounting-hole size:Φ22mm;

Style	Name	Type	Color	voltage	Outine Dimensions
	Φ22 Mini Digital Display Meter	RH10122-RAV	White Green Red Yellow Blue	AC80-500V	
	Φ22 Mini Digital Display Meter	RH10122-SAV	White Green Red Yellow Blue	AC80-500V	
	Φ22 Mini Digital Display Meter	RH10122-RDV	White Green Red Yellow Blue	DC5-30V DC30-120V	
	Φ22 Mini Digital Display Meter	RH10122-SDV	White Green Red Yellow Blue	DC5-30V DC30-120V	

Re.val.co. International s.r.l. – Rvc –

Via G.Di Vittorio 13 – 20017 Rho (MI) - ITALY

www.revalcointernational.it info@revalcointernational.it