

Prima

ISO TEST[®]

Voltage dips and interruptions simulator DRP61011AG



Code Name: DRP61011AG

Meet the standard: IEC61000-4-11

Product introduction:

DRP61011 Series were designed for voltage dips, short interruptions immunity test requirements and provide an assessment for the assessment of low-voltage grid connection of voltage dips, short interruptions interference. The products are fully compliant with the IEC61000-4-11 standard with intelligent, stable performance, easy operation features.

Product characteristics:

- LCD display, Intelligent control, stable performance
- Programmable design operated by a key setting function
- Built-in many user modes, programmable design, Easy to operate
- Built-in intelligent coupling/ decoupling network, Testing safety
- Built-in the RS232 interface ,Remote operated by the optional control software.

Technical parameters:

Model	DRP61011AG
Level of voltage dips	0% ~110%
Dip duration	1~9999(half cycle)
Phase	Synchronism 0° ~ 360° selectable/Asynchronism
Repetition time	1~60000
Dip interval	1~9999(half cycle)
Trigger mode	Automatic , internal trigger
EUT power supply capability	AC220V,10A
Working power supply	AC220V 50/60Hz
Ambient temperature	15 °C~35 °C
Weight	20kg
Outline dimensions	440×430×180 mm