



Serie „Economic“

The instruments serve to measure direct or alternating current or voltage.

Technical data

Movement: Moving-iron movement with spring-type oil filled bearing, practically vibration-free oil damping.

Scale: The graduations are practically almost linear from 25 percent of the measuring range upwards.

Scale length: 120 mm.

Class of accuracy: according to IEC-51 (see table)

Position of application: horizontal.

Weight: approx. 1.4 kg.



TYPE	Cat. No 2267-02-...	Class of acc.	Switchable current ranges AC/DC	Switchable voltage ranges AC/DC	Frequency range	Remark
PLA	002	1.5AC 2.5DC	60-120-300-600 mA		15...40...60...100 Hz	consumption: max. 1 VA
	011		0.5-1-2.5-5A			
	001		0.6-1.2-3-6 A			
	006		1A			
	007		1-5A			
	008		5A			
	016		3 A			
	017		10 A			
PLV	003			12-24-60-120-240-360-480-600 V		consumption: 100-50-10-5-5-5-5 mA
	004			60-120-240-360-480V-600V		consumption: 10-5-5-5-5 mA
	009			250V		consumption: 5 mA
	010			500V		consumption: 5 mA
	012			10 V		consumption: max. 2,5 VA
	013			30 V		
	014			100 V		
	015			300 V		

Customers requirement:

- Portable moving-iron voltmeter.
- Range: 60-120-240-360-480 V.

Ordering data:

- Portable moving-iron voltmeter.
- Type: **PLV**.
- Cat. No. **2267-02-004**

Option:

Class of accuracy 1.5 AC/DC

Scale: M=1:1

