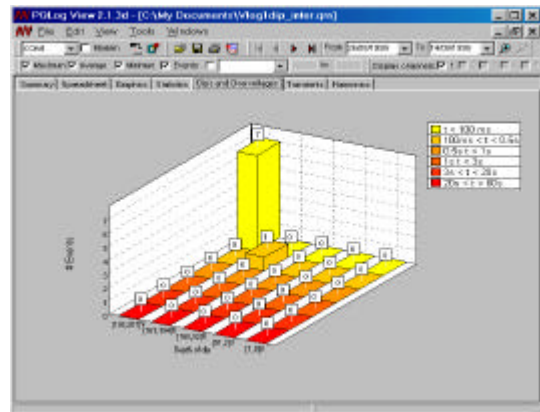


Transient measurement with VLog Q



Voltage Dip measurement with VLog R

Features	VLog R	VLog Q
Operating Voltage	100 – 250V	100 – 250V
Average RMS value	Yes	Yes
Resolution	0.125 V	0.125 V
Maximum RMS value	Yes	Yes
Resolution	0.5 V	0.125 V
Minimum RMS value	Yes	Yes
Resolution	0.5 V	0.125 V
Number of events	32,000	175,000
Dips / Interruptions	Yes	Yes
Time resolution	5 ms	5 ms
Voltage resolution	1V	0.125 V
Over-Voltages	No	Yes
Time Resolution		5 ms
Voltage resolution		0.125 V
Frequency	No	Yes
Harmonics Measurement EN 601000-4-7	No	Yes (up to 32 nd)
Number of recording channels	1 Phase to Neutral	1 Phase to Neutral 2 Phase/Neutral to Ground
Transients	No	Yes
Remote operation via modem	Yes	Yes

Order reference - scope of delivery:

Delivery Contents: Plug in VLog, PQLog software, RS232 cable

Part numbers: VLogR Euro plug SH8101A VLogR UK plug SH8101G
 VLogQ Euro plug SH8301A VLogQ UK plug SH8301G



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