

K-96

Digital Real Time Counter

Revision 2005

Single-phase digital real-time operating-hour counter with dual 10 A relays (tariff and maxigraph), 72-hour lithium backup.

Manufactured in-house at our SMT line.

DDM Novastar SPR-45 + LS60 + GF-120HT, AOI on every joint, per-unit calibration to NVRAM.

[Energetika-VDS](#) · [Strumica, Macedonia](#) · [energetika-vds.com](#)

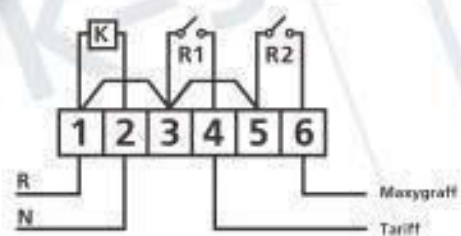
Catalog detail on the following pages.

DIGITAL REAL TIME COUNTER



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ENERGETIKA UDS



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Nominal voltage	220V
Frequency	50Hz
Relay lapping power	10A
Working temperature	-20C +70C
Storing temperature	-40C +80C
Accuracy	±1sek./den
Backup supply	3,6V - 72h
Shortest lapped time	1min.
Fitting	2.5mm
Weight	0.70kg

