



HU-LINAMP1 Line amplifier impulse/time code

- + Type of impulses minute ½ minute, second or time code
- + Electronic short circuiting protection
- + Fitted with 72 h impulse memory at mains failure
- + Impulse length adjustable
- + Automatic summer-/winter time changes
- + Six control buttons for comfortable programming
- + two-line LCD display
- + Version with 5 LED status displays for alarm, power supply, synchronization and impulse output

Technical data:

Impulse input:	24 V DC pol. minute-, ½ minute impulse or time code
Impulse output:	24 V DC
Max. output current:	1.0 A (minutes) resp. 0.5 A (seconds)
Minute pulse length:	0.1...9.9 s (default 2 s)
Second pulse length:	0.1...1.0 s (default 0.5 s)
Accuracy:	0.1 s/24 h (at +20 °C)
Power supply:	230 V AC, 50 Hz -5...+10%
Power consumption:	30 VA
Ambient temperature:	0 °C to +40 °C

Mounting

Light grey plastic case (polystyrol) for surface wall mounting
Protection class: IP 65