

## TIME CODE CLOCK DISPLAY



## LOW PROFILE WALLMOUNT

### FEATURES:

- 4" – 10.2cm digits, 7 segment LED
- 4 display colors available **red**, **green**, **amber**, or **blue**
- Syncs to IRIG-B, and SMPTE, non-drop frame time codes
- Automatic time code type detection and input level control
- 24 or 12 hour time display – PM indicator
- Time display - hh:mm
- -11.5 to +12 hour, time zone offsets in 30 min increments
- Daylight saving time - US & Canada standard others available on special order
- Brightness control - 8 levels - switch configurable
- With loss of time code unit will revert to internal clock until time code is regained and then automatically resync to time code when available
- Visibility > 200 ft – 60 meters – indoor use only

### Connectors

- Time code input - BNC
- DC input connector is 2.1 mm female DC power plug

### Power

- Input voltage 12 – 28 VDC, <5 watt power consumption, external wall mount PS is supplied – please specify 120 or 220 VAC and type of power plug (country)
- Power components have UL, CSA, IEC, EN, VDE & CE approvals

### Physical

- Size - 16.625w x 5.25h x 1.875d (inches) - 42.2w x 13.3h x 4.8d (cm)
- Weight – 4 pounds – 1.8 kg
- Chassis is non rusting steel – with removable back - black powder coat painted inside and out
- Configuration switches - accessible by removing 4 screws and rear cover
- Supplied with wall mounting bracket shown below bracket attaches to bottom of chassis with two screws

**IEEE Standard 1344 - Compliant**  
Reads year and date/time information in IRIG-B control bits.

