

Waterproof Stainless Steel 6 Digit Time & Date / Text LED Clock

ALL CLOCKS INCLUDE REMOTE CONTROL

model series: HYMARTX-6(U)L-2.3R(G,Y,B).....732SS4

RED, GREEN,
YELLOW, BLUE

FLUSH / SURFACE MOUNT 2.3" TIME electronic 1" DATE / TEXT
with Smaller Seconds, Upper or Lower

FEATURES and OPTIONS:

- * **Infra Red hand held REMOTE CONTROL for all functions**
- * Optional: **Direct Replacement for existing MASTER-SLAVE SYSTEM CLOCKS**
(replaces round, mechanical or electronic)
- * 12 or 24 Hour and Military Display Format (user selectable)
- * Optional: Multiple Master-Slave correction modes:
Power Line Carrier sync (Simplex)
2 Wire, RS485 Twisted Pair Sync/Communication
BCD digital, ASCII Time Code
RS232 (PC port) or RS485
2 and 3 Wire, 24V Minute Impulse Sync
- * Optional: Multi-Zone synchronized system
- * Optional: Temperature Monitoring and Control:
Multi-Event Programmable Thermostat
Heating - Cooling Auto Change-Over
Inside and Outside Thermometer function
Min/Max Temperature Memory
Temperature Alarm and Relay outputs
- * Stand - Alone operation for Home or Office
- * Backup:
Selfrecharging backup - NO BATTERY NEEDED
10 Year Lithium battery option
- * Optional: Atomic Clock option
- * Optional: PC Sync Master option
- * Day/Date/Month/Year Alternating display selection
- * Fully Adjustable Brightness
Manual via remote control
Auto-dimming option
- * Julian Day option included
- * Auto Leap-Year correction
- * Day Light Savings correction
- * Timers:
Optional: 32 Events/Day Multi-Event Programmable Timer
Wake-Up Alarm Timer with soft beeper control
Stop-Watch function up to 1/100 sec resolution
Optional: External Start/Stop/Reset switch inputs
Up/Down Presetable Timer and Counter with Alarm
(up to 99hrs:59min:59sec)
- * On-Board Alarms:
Alarm Buzzer, internal or optional external Horns
Optional: Alarm Relays (Form C, 10Amp/240V)
- * NON-GLARE lens

Surface Mount (or optional Flush Mount)
Splash-Proof Enclosure
Stainless Steel painted with baked enamel



Multifunction Remote Control Included

SPECIFICATIONS:

Supply Voltage: 115V, 208-240V, 50/60Hz
24 or 12V AC/DC
Power: 12VA average
Operating Temperature: 0C to +50C (32F to 122F)
Humidity: 95% RH max. non cond.
Dimensions (w/o back panel): 12" x 6.75" x 2.5"
(30.5cm x 17.15cm x 6.3cm)
Visibility: Easy up to 80 Ft. (25m)

6 DIGIT TIME DISPLAY modes:

- MODE 1: *HH:MM SS (12 hour format with am/pm dot)
- MODE 2: HH:MM SS (24 hour format)
- MODE 3: HH:MM PM (12 hour format with am/pm text)
- MODE 4: HH:MM SS (24 hour Military format)
- MODE 5: HH:MM SS (UP/DOWN Timer modes)
- MODE 6: MM:SS hh (UP/DOWN Timer modes with 1/100 sec)
- MODE 7: d 267 07 (JULIAN DAY with Year)

DATE/TEXT DISPLAY modes:

- MODE 1: FRI-OCT-12
- MODE 2: OCT-12-FRI
- MODE 3: 12-OCT-FRI
- MODE 4: FRI-12-OCT
- MODE 5: 12-OCT-2007
- MODE 6: OCT-12-2007
- MODE 7: 2007-12-OCT
- MODE 8: HH-MM-SS (timer or counter)
- MODE 9: TIMER MM-SS (timer)
- MODE 10: DDD-HH-MM.SS (timer or counter)
- MODE 11: IN 25.3 C (or: 77.5 F)
- MODE 12: OUT 16.4 C (or: 61.5 F)
- MODE 13: TEMP. 25.3 C (or: 77.5 F)
- MODE 14: DAY 245 (Julian day of the year)
- MODE 15: HH-MM-SS AM/PM (Real Time Clock)
- MODE 16: TIME ZONE / TEXT DISPLAY

NOTE: Display with **UPPER** or **LOWER** seconds available

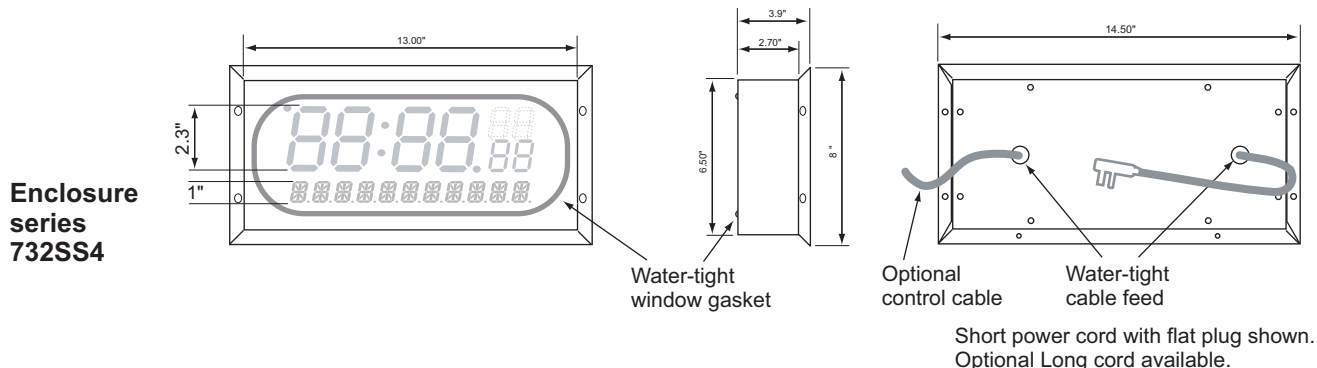
OPTIONS:

1. INTERNAL POWER SUPPLY FOR 115V or 220V , 50/60Hz
2. 12V and 24V DC or AC SUPPLY OPTION
3. #725 OR 725232 SYSTEM MASTER SYNC WITH RS-232/485 COMPUTER INTERFACE / TWISTER PAIR
4. # 724RS SYSTEM MASTER SYNC WITH SERIAL COMMUNICATION OVER POWER LINE
5. # 724 SYSTEM MASTER SYNC OVER POWER LINE CARRIER (HIGH AND LOW VOLTAGE)
6. # 724HW AND 724LW WIRED SYSTEM MASTER SYNC FOR HIGH AND LOW VOLTAGE
7. # 726B SYSTEM MASTER SYNC 2 AND 3 WIRE, 24 VOLT MINUTE IMPULSE
8. # 726 SYSTEM MASTER SYNC ASCII TIME CODE FORMAT 0, 1, 2, 3, 4 ON RS-232/485
9. # 725GPS ATOMIC CLOCK TIME WITH GPS RECEIVER
10. # 726NTP TIME SYNC TO NETWORK NTP SERVERS, LOCAL OR PUBLIC

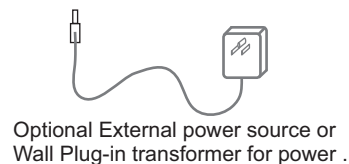
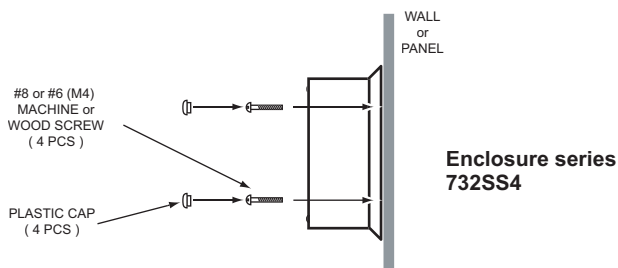


Enclosure series 732SS4 and 732SS4FL Straight model (standard colors: grey, black, white and custom)

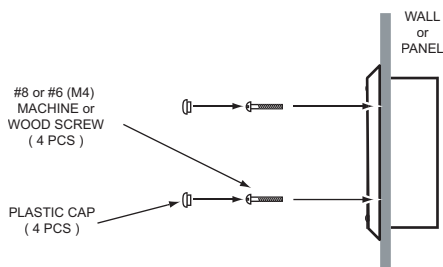
Model with internal or external power supply



Permanent surface mounting with hidden bolts

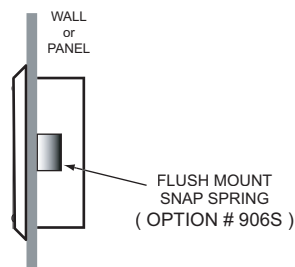


Permanent flush mounting with hidden bolts



Enclosure series 732SS4FL

Flush mounting with retaining springs



Enclosure series 732SS4FL906S