

## 4200E.057.x.SE

12/24 Hour Display  
 Red, green or yellow LED  
 (green, yellow is more expensive)  
 57mm Figures: Viewing Distance: 25m  
 Automatic Daylight Saving Changes  
 Automatic or manual Dimming in 7-steps  
 Battery Back-up  
 Alternating Time & Date capability  
 Temperature Display  
 (requires optional temperature probe)  
 Stopwatch/Countdown function  
 (with included infra-red remote controller)  
 Built in Quartz Crystal with accuracy of  
 0.1 sec/day at 21deg. C

## Power Supply

Standard: 110-240VAC 50/60 Hz;  
 Optional: PoE (network model), 24 or 48VDC  
 Battery back-up to retain time/settings

## Synchronisation

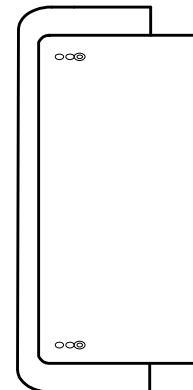
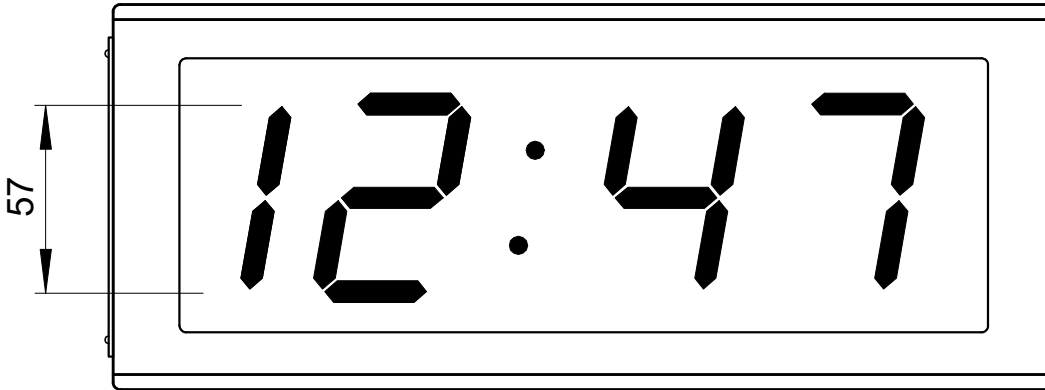
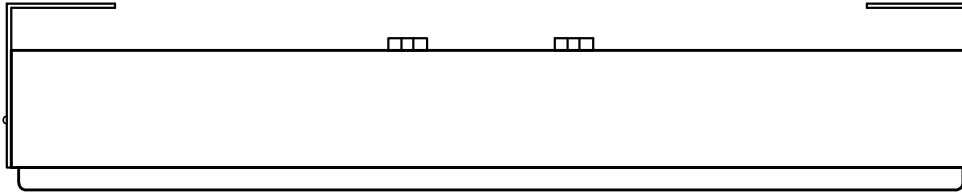
The 4200E can be synchronised from following external signals:

- w482 Time Code
- DCF Time Code
- GPS Time Code

## Network Option

4200N.057.x SE

Fitted with a 10/100Base-T Ethernet port allowing synchronisation from a remote NTP/SNTP time server on a TCP/IP network  
 240V AC or PoE power supply



## SE Case Style

- Wall mounting case, rated IP65 for wet areas, single sided;
- Steel case, grey/silver in colour;
- Toughened glass front lens (polycarbonate option);
- For indoor use with red, green or yellow standard LED;
- Automatic brightness control reduces display brightness at night.
- Case supplied with bracket with clocks set to zero declination.

Model	LED Colour	Case Size L x H x D
4200E.057.R.SE	red	358 x 150 x 75
4200E.057.G.SE	green	
4200E.057.Y.SE	yellow	

JOB NO.:

DWG NO.:

TITLE:

**4200E.057.x.SE**  
**wall mounting case**  
**IP65 for Wet Areas**

DATE:

SCALE:

DWN:

SIZE:

NM

A4

CLIENT:

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