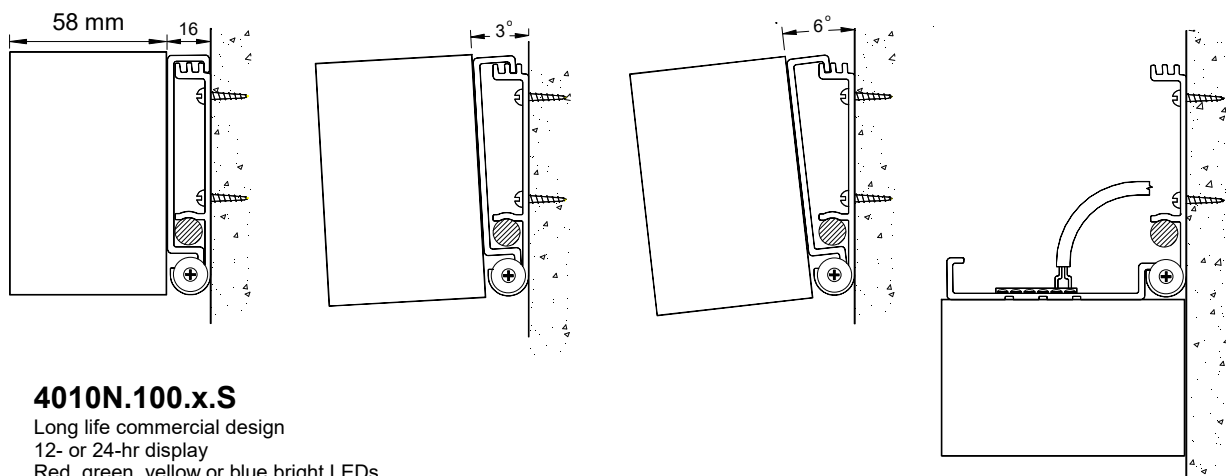


4010N.100.x.S External Dimensions

.S. Surface Mounted Case



4010N.100.x.S

- Long life commercial design
- 12- or 24-hr display
- Red, green, yellow or blue bright LEDs
- 100mm Figures = 50m legibility
- Automatic daylight saving changes, in any time zone
- Automatic or manual dimming in 7 steps
- Battery back-up
- Alternating time & date capability (user programmable)
- Temperature display (requires optional 406 temperature probe)
- Count-up/Count-down Stopwatch function (with included infra-red remote control)
- Stand alone or synchronised from master controller
- Network port for synchronisation from network
- Built in Quartz Crystal with accuracy of 0.1 sec/day at 21deg. C
- 240VAC 50 Hz mains supply with battery back-up standard
- Optional 24/48VDC power supply at extra cost
- Choice of Black or Silver/Grey finish

Synchronisation

The 4010N can be synchronised from the following external signals:

- NTP/SNTP from a remote timeserver located on the customer's TCP/IP Ethernet network.
- 4010NE model allows for over 30 different types of synchronisation via additional modules, including EBU/SMPTE, GPS, serial ASCII at RS232 or RS485/422 levels, IRIG-B/Afnor etc

Network Port

- Fitted with a 10/100Base-T Ethernet port (RJ-45) allowing synchronisation from a remote NTP/SNTP timeserver on a TCP/IP network.

Power Supply

- STANDARD: 240VAC 50 Hz mains supply with battery back-up.
- OPTIONAL: 24V & 48V DC at extra cost
- PoE: Available at no extra cost (IEEE 802.3af-2003 Class 3 Midspan and Endspan)

Order Number	LED Colour	Case Size L x H x D	Case Finishes
4010N.100.R.S	Red	670 x 180 x 58	standard: black anodised
4010N.100.G.S	Green		optional: silver anodised
4010N.100.Y.S	Yellow		powder coated to RAL 9010
4010N.100.B.S	Blue		

JOB NO.:		TITLE	<p align="center">4010N.100.x.S 7-Segment Type Digital LED Clock Maintenance-free, long life in aluminium surface mounting case</p>	<p align="right">A.B.N. 69 086 651 014 P.O. Box 115 - 18 Rose Street ANNANDALE NSW 2038 Ph: +61 2 8205 0575 Fax: +61 2 9571 9754 Email: sales@hertzelectronics.com.au Web: www.hertzelectronics.com.au</p>
DATE:				
DWN:		CUSTOMER:		