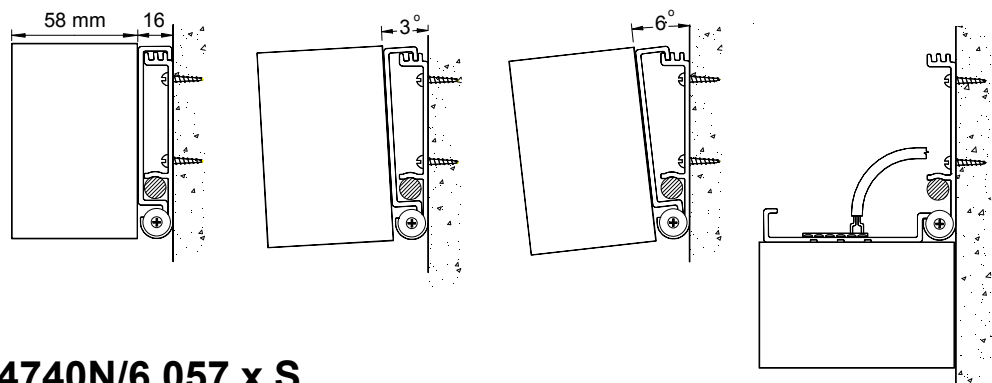


Infra Red Remote Control

**.S. Surface Mounted Case**



**4740N/6.057.x.S**

Commercial Long Life Design  
 24h Display with red or green bright LEDs  
 25mm Figures: max. viewing distance: 10-12m  
 Time zones synchronise with each other  
 Automatic Daylight saving changes for each zone  
 Stand-alone or networking  
 Built-in Quartz Crystal with accuracy of 0.1 sec/day  
 240VAC 50 Hz mains supply with battery back-up

**Synchronisation**


The 4740N can be synchronised from following external signals:

- w482 Time Code
- DCF Time Code
- GPS Time Code
- 48x0 Special 'Local Link' UTC synchronisation from w482 time code zone 0. Used for multiple clock installations connected via 'Local Link'.

**Network**

Network Synchronisation  
 Fitted with a 10/100Base-T Ethernet port allowing synchronisation from a remote NTP/SNTP time server on a TCP/IP network

Order Number	LED Colour	Case Size L x H x D
4740N/6.057.R.S	Red	1804 x 180 x 66
4740N/6.057.G.S	Green	

JOB NO.:		TITLE	<p align="center"><b>4740N/6.057.x.S          commercial, long life          Time Zone Display</b></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:		