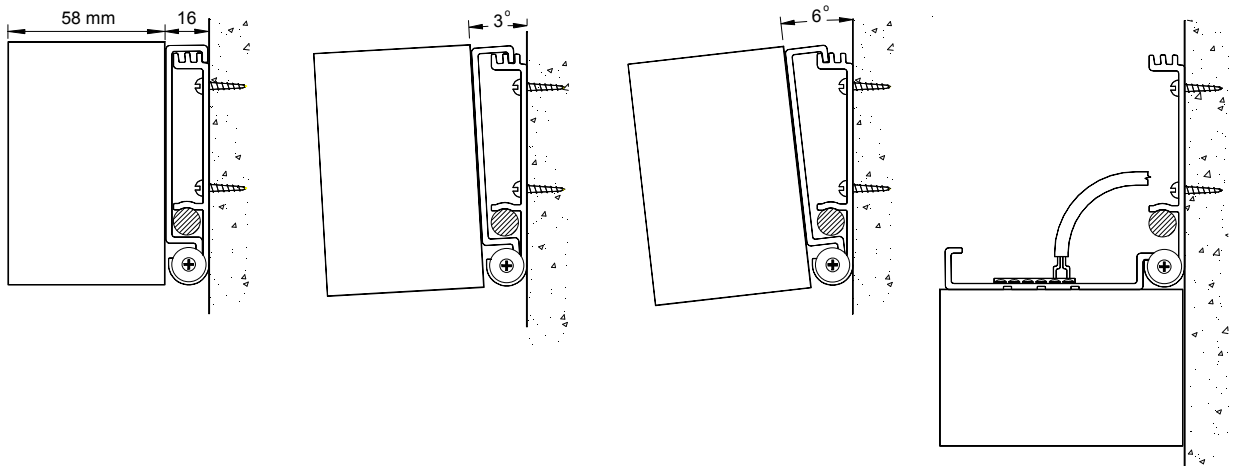


4530E.05.x.S



Clipsal clock point
408/3 240VAC 50Hz
(not supplied)

.S. Surface Mounted Case



4530E.05.x.S

12/24 Hour Display
Red or green LED
50mm Figures: Viewing Distance: 25m
Automatic Daylight Saving Changes
Automatic Dimming
Calendar in 25x languages
Up to 3 languages alternating
Stand-alone or networking
Accuracy: Quartz Crystal 0.1 sec/day at 21deg. C
240VAC 50 Hz mains supply with battery back-up
Optional PoE, 24VDC, 48VDC power supply

Optional Modules

404.E EBU/SMPTE synchronisation
404.I IRIG-B synchronisation
404.M Master Module for 10x clocks

Synchronisation

The 4530NE can be synchronised from following external signals:

- One second, half minute or one minute uni-polar or polereversing 6-24V impulses
- w482 Time Code
- DCF Time Code
- GPS Time Code

N - Option

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	Fixing Centres
4530E.05.R.S	Red	480 x 180 x 58	370
4530E.05.G.S	Green		

JOB NO.:	DWG NO.:	TITLE:
DATE:	SCALE:	4530E.05.x.S Calendar Clock Dimensions
DWN: NM	SIZE: A4	CLIENT:



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