

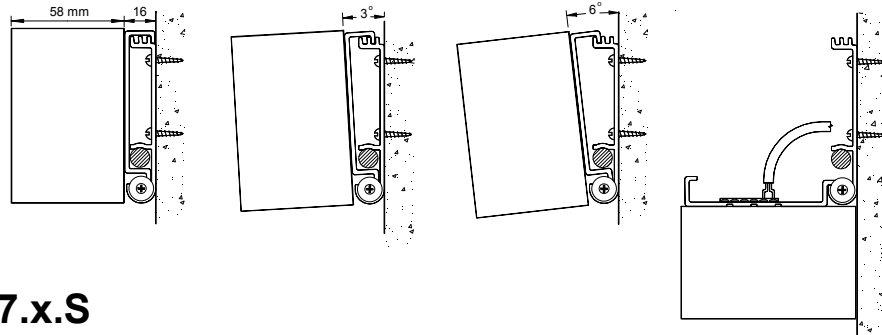


455A.057.x.S



Clipsal clock point for concealed mains connection. Placed centred behind clock.  
Clipsal clock point: 408/3 - Mating plug: 409/3 (not supplied)

**.S. Surface Mounted Case**



**455A.057.x.S**

- 12/24 Hour Display
- Red, green, yellow or blue LED
- 57mm Figures: Viewing Distance: 25m
- Automatic Daylight Saving Changes
- Automatic Dimming
- Stand-alone or networking
- Built in Quartz Crystal with accuracy of 0.1 sec/day
- 240VAC 50 Hz mains supply with battery back-up
- Optional 24VDC power supply
- Case: aluminium extruded, black anodised, other finishes on request

**Synchronisation**

The 455A 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
- 404.2 RS232 (with optional module)
- 404.4 RS485 (with optional module)

**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
455A.057.R.S	Red	450 x 240 x 58
455A.057.G.S	Green	
455A.057.Y.S	Yellow	
455A.057.B.S	Blue	



**CE Approval**

The 455 series calendar clocks, comply with the European Community Electromagnetic Compatibility Directive 89/336/EEC (as amended by 91/263/EEC, 92/31/EEC and 93/68/EEC) and Low Voltage Directive 73/23/EEC (as amended by 93/68/EEC), when installed and used in accordance with our recommendations. They conform to the following international standards: EN 61000-6-1, EN 61000-6-3, EN 60950

JOB NO.:	DWG NO.:	TITLE:	  
DATE:	SCALE:	<p align="center"><b>455A.057.x.S</b> <b>Calendar Display</b></p>	
DWN: <b>NM</b>	SIZE: <b>A4</b>	CLIENT:	

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