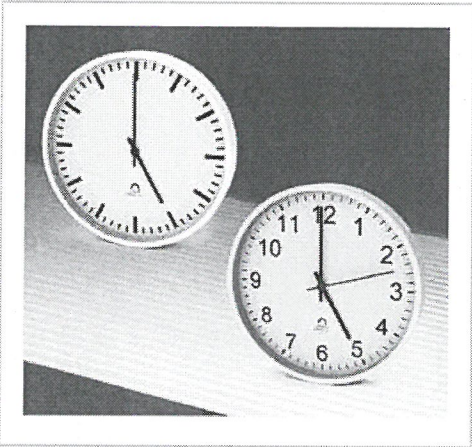




Trend intelligent analogue clocks with 30cm & 40cm - 12" & 16" dial



An attractive range of intelligent self-setting clocks with a modern, slim design. Trend analogue clocks are assembled in lightweight high quality plastic or metal cases which are available in white, anthracite or chrome finishes.

The clocks are controlled and powered by means of a two-wire MOBALine or Ethernet/NTP/PoE signal.

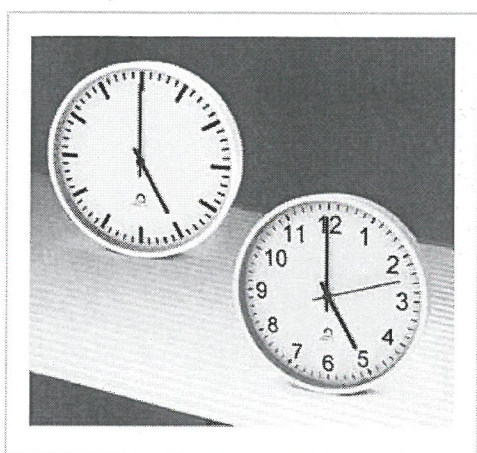
Double sided clocks are available consisting of two single sided clocks assembled together with a wall-mounting bracket or a bracket for ceiling suspension.

dials, mountings & sizes	clock movements	order codes
dial type 200		
dial type 210		
single sided Trend clock		
double sided Trend clock		

Other Wharton products


**Wharton**

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dials, mountings & sizes	clock movements	order codes			
clock movement control signal	signal type	power source	hands fitted	code	
MOBALine self-setting	MOBALine -	MOBALine	hr & min	M40	
	MOBALine -	MOBALine	hr, min & sec	M41	
NTP (LAN) self-setting	Network Time Protocol	PoE <sup>1</sup>	hr & min	N40	
	Network Time Protocol	PoE <sup>1</sup>	hr, min & sec	N41	

<sup>1</sup>PoE clocks are powered via a customer supplied power inserter source.

#### Other Wharton products

Analogue Clocks   Calendar Clocks   Countdown Clocks   Digital Clocks   Ethernet NTP Time Servers  
 Frequency Monitoring Clocks   GPS, GLONASS, DCF & MSF Receivers   Large Stopwatches   Outdoor Clocks  
 World Time Zone Clock Displays

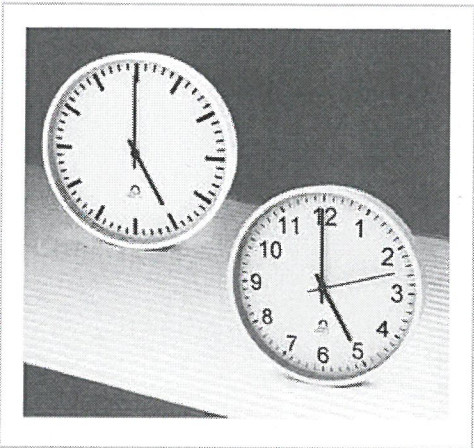
Manufactured in our own factory in Oxfordshire, England used throughout the world sales partners in 43 countries

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dials, mountings & sizes	clock movements	order codes
order code example		TR0 .30 .R1 .M41 .200 .0 .P1
model	without illumination	TR0
clock Ø	30 cm dial	.30
	40 cm dial	.40
sides	single sided	.R1
	double sided	.R2
movement	refer to movement types on previous tab - example: MOBALine hr, min & sec	<del>M41</del> N41
dial type	dial with line marking	.200
	dial with Arabic numerals	.210
covering glass	mineral glass	.0
housing type	plastic - white - RAL 9002	.P0
	plastic - anthracite - RAL 7016	.P1
	metal - white - RAL 9002	.M0
	metal - anthracite - RAL 7015	.M1
	metal - chrome steel colour	.M2

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Frequency Monitoring Clocks    GPS, GLONASS, DCF & MSF Receivers    Large Stopwatches    Outdoor Clocks

ORDER CODE : TR0.30.R1.N41.200.0.M0