

Enterprise Time Recording Solutions Analog Clocks Your Time is Our Business

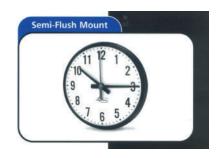
ANALOG WALL CLOCKS

Lathem Analog Wall Clocks feature high, quality glass lense, (shatterproof Lexan is optional) and heavy gauge steel casings. Fine brass movements provide silent, trouble free operation. Hidden stem sets are mounted behind the case top to prevent tampering.

While the 12 inch round case is standard in surface, semi-flush, or double face mounts, other sizes and shapes are available to complement every decor. Optional cases available are: 10" round and square, and 15" round.



Surface Mount Clocks fasten either directly on a wall or base outlet (single or double gang wall box). Mounting brackets are supplied that secure the clock by a locking nut from the top.



Semi-Flush Mount Clocks fasten directly on the wall and require a special box. The clock extends 7/8" from the wall. (Back Box optional).



Double Face Mount Clocks can be hung from the celing or wall, and require a speacial box and adapter plate that is furnished with each clock.

Face Style Choices





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Specifications

Shape ______ 10", 12", 15" Round or 10", 12" Square

Face _____ Arabic (1-12 or 0-23)

Color — Charcoal Gray

Mounting Styles — Semi-Flush, Surface or Double (Ceiling or Wall)

Correction Manual for Independent, Hourly and 12 Hourly for SS, or Hourly (12 Hourly optional) for ISC

Motor Input Voltage — 115V AC for Independent, 115V AC (24V AC optional) for SS

Motor Input Frequency | 60Hz (50Hz optional) for Independent and SS

Motor Input Power—— 4 Watts (8 Watts for Double Clock) for Independent and SS

Coil Input Voltage ____ 115V AC (24V AC or 24V DC optional) for SS, 24V DC min., 36V DC max. for ISC

Coil Input Frequency — 60Hz (50Hz or V DC optional) for SS

Coil Input Power 5.4 Watts for 115V AC SS Type; 3.5 Watts for 24V AC & 24V DC SS Type; 0.7 Watts for 24V DC ISC Type

Connector — Cord set for independent, polarized quick disconnect connector plug with socket pins.

Mating female connector is provided with approximately 18 inches of wiring for SS and IS.

Type Clock Dial	10" Square Flush	12" Square Flush	12" Round Flush	15" Round Flush	10" Square Surface	12" Square Surface	10" Round Flush	10" Round Surface	12" Round Surface	15" Round Surface
Dial Dimensions	10.12" x 10.12"	12.12" x 12.12"	12.12" x diameter	15.75" x diameter	10.12" x 10.12"	12.12" x 12.12"	10.12" x diameter	10.12" x diameter	12.12" x diameter	15.75" x diameter
Outside Dimensions	11.12" x 11.12"	13.12" x 13.12"	13.12" x diameter	16.75" x diameter	11.25" x 11.25"	13.12" x 13.12"	11.12" x diameter	12.5" x diameter	14.5" x diameter	18.25" x diameter
Overall Proj. from Wall	1.75"	1.75"	1.62"	1.75"	3.87"	4"	1.75"	3.75"	3.87"	4"
Center of Clock Below Center of Outlet Box	App. Same	App. Same	App. Same	App. Same	3.75	4.12	App. Same	3.5	4.62	6.5
Synch. Ship. Wt. (lbs.)	11.8	13.6	11.9	14.3	9.5	11.6	6.0	8.5	9.5	11.6
Impulse Ship. Wt. (lbs.)	10.1	12.0	10.2	12.6	7.9	10.0	6.0	7.8	7.5	10.4

