

Outdoor Clock

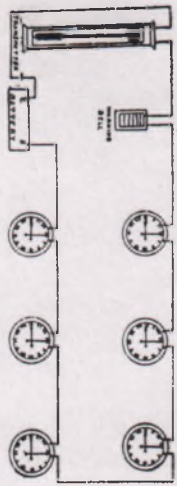


FIG. C15

Metal-Cased Wall Clock, in Air-tight Case, for Covered Yards, Foundries, or any position where a clock would be exposed to damp, fumes, or fog.

12-in. dial,	£2 15s. 0d. each.
16-in. " "	£4 12s. 6d. " "
24-in. " "	£6 10s. 0d. " "

Diagram



The Diagram shows how simple the Wiring is.

It also shews all that is necessary for a complete Electric Impulse Clock System,

Transmitter,

Clocks,

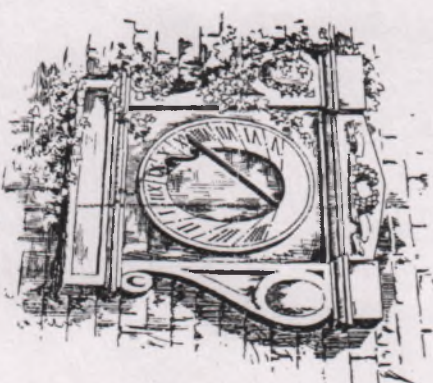
Warning Bell for Weak Battery,

Battery.

The "B.P." Silent Electric Impulse Clock

August, 1912.

508 1500/12.P.



SILENT DIAL

R. N. PICKERING

50 UPPER BERKELEY STREET
LONDON W.

The Transmitter

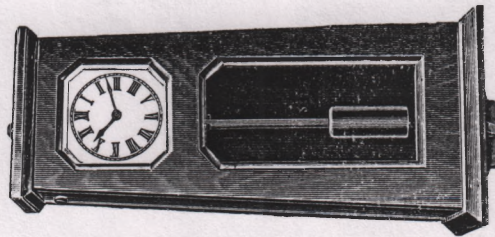


Fig. C31.

Every Electric Clock System has a Controlling Transmitter to regulate the Time. This is our well-known "Centor" Transmitter and is an Ornament to any Hall or Staircase.

Complete with dial, 6-in. diameter,
£5 5s. 0d.

Without dial, £4 0s. 0d.

Mantel Clock

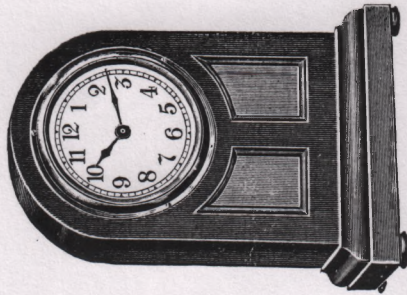


Fig. C21.

Ornamental Mantel Clock, in Oak, or other finish. Brass Bezel. Bevelled Glass, 5-in. Enamelled Dial.

£2 15s. 6d.

Wall Clock

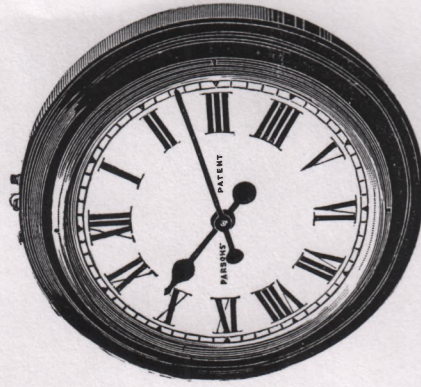


Fig. C10.

Plain Domestic, School, Office, or Factory Clock. Walnut or Mahogany Air-tight Case.

6-in. dial	-	36/6	each.
9-in. "	-	37/6	"
12-in. "	-	38/6	"