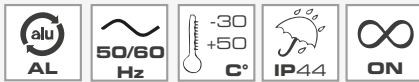




> 112 dB <
> CONTINUOUS SOUND <
> LONG DISTANCE <



DIFFUSION OF SOUND WAVES (SOUND WORKING RANGE)



Low frequencies penetrate obstacles and have long distance propagation

CELERSON | PART NO

240V AC (SINGLE-PHASE)
380V AC (THREE-PHASE)

BK
50349
50351

CELERSON

Large size electro-mechanical siren engineered for applications in large industrial areas.

The device, made up of an electric motor connected to an internal fan, generates a long low-pitched sound. The low frequency bass sound replicates typical features of a whistle, covering long distances.

An aluminium protective cap, is provided with the siren, increasing resistance to atmospheric agents for outdoor installation.

Ideal choice for industrial applications, from general-purpose signalization to warning of impending dangers.

The ideal installation in vertical position guarantees total effectiveness of the protective cap.

KEY CHARACTERISTICS

NUMBER OF TONES

1 (Continuous Sound)

VOLTAGES

240V AC +/-10% (SINGLE-PHASE)
380V AC +/-10% (THREE-PHASE)

PROTECTION GRADE

IP44

OPERATING TEMPERATURE

-30/+50 °C

MECHANICAL FEATURES

Aluminium body, sound speaker and protective cap

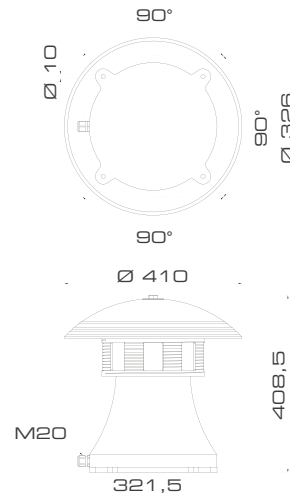
Screw mounting (screws not included)

ACOUSTIC FEATURES

Electro-mechanical sirens with continuous sound.

Frequency: 390Hz

DRAWINGS, DIMENSIONS AND WEIGHTS



CELERSON
SINGLE-PHASE



CELERSON
THREE-PHASE



CERTIFICATIONS

