**Features**

- Multi-purpose 5” drive unit delivering clear bass and mid frequencies
- Provides 91dB sensitivity and 30Wrms (AES standard) power handling
- 1” high temperature copper voice coil wound on polyimide former for increased reliability
- Impressive extended frequency range
- Ideal for use in multiple speaker systems: as LF driver in 2-way systems, as MF driver in 3-way systems

**General Specifications**

- Nominal diameter: 127mm/5in
- Power rating: 30Wrms
- Nominal impedance: 8
- Sensitivity: 91dB
- Frequency range: 130-8000Hz
- Voice coil diameter: 25mm/1in
- Chassis type: Pressed steel
- Magnet type: Ferrite
- Magnet weight: 0.37kg/13oz
- Coil material: Round copper
- Former material: Polyimide
- Cone material: Kevlar loaded paper
- Surround material: Cloth-sealed
- Impedance: 8Ω
- Frequency Response: 130-8000Hz
- Xmax: 1.1mm/0.04in
- Gap depth: 5mm/0.20in
- Voice coil winding width: 7.3mm/0.29in

**Small Signal Parameters**

1. Tested for two hours using a continuous, band-limited pink noise signal as per AES standard. Power calculated on minimum impedance. Loudspeaker tested in free air.
2. Measured on axis at 1W, 1m in 2 anechoic environment.
3. Xmax derived from: (voice coil winding width-gap depth)/2.

**Mounting Information**

- Diameter: 136 x 151mm/5.35 x 5.94in
- Overall depth: 68mm/2.68in
- Cut-out diameter: 117mm/4.61in
- Mounting slot dimensions: Ø 4.5mm/0.18in
- Number of mounting slots: 4
- Mounting PCD range: 140mm/5.51in
- Unit weight: 1.0kg/2.2lb

**Packed Dimensions & Weight**

- Single pack size W x D x H: 170mm x 180mm x 70mm
- Single pack weight: 1.5kg/3.3lb
- Multipack (12) size W x D x H: 320mmx500mmx190mm
- Multipack (12) weight: 13kg/29lb

Celestion, Claydon Business Park, Great Blakenham, Ipswich, IP6 0NL United Kingdom