

# 2" - 40 W - 108 dB - 8 Ohm

## **NOMINAL SPECIFICATIONS**

| Throat Diameter                     | 50.8 mm (2 in)                             |
|-------------------------------------|--|
| Overall Diameter                    | 144 mm (5.67 in)                           |
| 90° Mounting Holes Diameter (4xM6)  | 102 mm (4.02 in)                           |
| Depth                               | 77 mm (3.03 in)                            |
| Net Weight                          | 1.65 kg (3.6 lb)                           |
| Shipping Box<br>(Single carton box) | 185 x 170 x 122 mm<br>(7.3 x 6.7 x 4.8 in) |
| Shipping Weight                     | 1.9 kg (4.2 lb)                            |

#### PART NUMBER

| Faston       | Terminals               | - 8 | Ohm    | Version  |
|--------------|-------------------------|-----|--------|----------|
| 1 0 3 1 0 11 | 1 GIIIIIIIIIIIIIIIIIIII | 0   | 011111 | 10131011 |

### NOTES:

| Driver mounted on a 2" 90° x 40° Horn  |
|--|
| (1) 2 Hours Test According to AES 2-1984 Rev. 2003   |
| (2) Maximum power is defined as 3dB greater than nominal power.                                |
| (3) 12 dB/oct or higher slope high-pass filter   |
| (4) Averaged within the frequency range  |
| (5) The driver's exit coincides with the end of the phase plug, there is no adaptation throat. |



## **TECHNICAL PARAMETERS**

TBA

| 8 Ohm                     |
|---------------------------|
| 7 Ohm                     |
| 40 W                      |
| 80 W                      |
| 0.45 kHz                  |
| 108 dB                    |
| 0.45÷9 kHz                |
| 37 mm (1.46 in)           |
| AI                        |
| Kapton                    |
| Paper                     |
| Double Edge Cone          |
| 2.6 mm (0.10 in)          |
| 3.6 mm (0.14 in)          |
| 2.1 T                     |
|                           |
| Neodymium Ring            |
| Neodymium Ring<br>5.5 Ohm |
|                           |
| 5.5 Ohm                   |
|                           |



