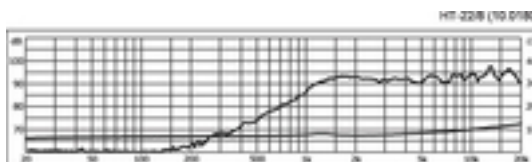
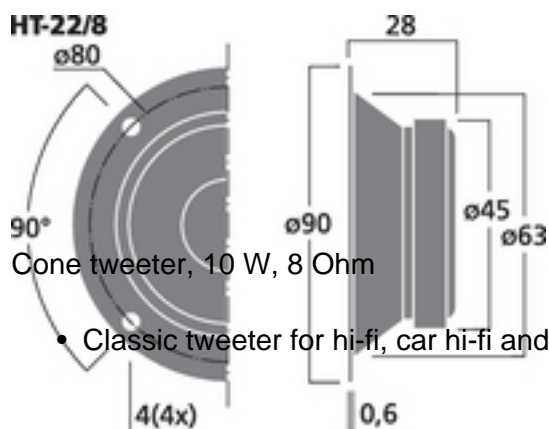


## HT-22/8 - Cone Tweeter



Klang+Ton 02/2012

"The unit at the most favourable price was the surprise in the test ... provides the most balanced frequency response in front of the microphone ... very attractive price, to be used without any problems, offers best measured values."

Klang+Ton 02/2018

"Quite respectable. [...] considering the modest use of material, a remarkable performance." (SP-13/4 and HT-22/8 in the Cheap Trick 296 of Klang+Ton)

## Tekniske data

|                                           |                                |
|-------------------------------------------|--------------------------------|
| Impedance (Z)                             | : 8 Ohm                        |
| Transmission method                       | : -                            |
| Frequency range                           | : fx-19,000 Hz                 |
| Resonant frequency (fs)                   | : 1,500 Hz                     |
| Rec. crossov. frequ. (fmax.) (12 dB/oct.) | : 2,500 Hz                     |
| Power rating (RMS)                        | : 10 W                         |
| Peak music power output (MAX)             | : 20 W                         |
| Sensitivity                               | : 91 dB/W/m                    |
| Max. rated SPL                            | : -                            |
| Max. voltage                              | : -                            |
| Radiation angle, horizontal               | : -                            |
| Radiation angle, vertical                 | : -                            |
| Suspension compl. (Cms)                   | : -                            |
| Moving mass (Mms)                         | : -                            |
| Mech. Q factor (Qms)                      | : -                            |
| Electr. Q factor (Qes)                    | : -                            |
| Total Q factor (Qts)                      | : -                            |
| Equivalent volume (Vas)                   | : -                            |
| DC resistance (Re)                        | : -                            |
| Force factor (BxL)                        | : -                            |
| Voice coil induct. (Le)                   | : -                            |
| Voice coil diameter                       | : $\tilde{\sim}$ 12 mm         |
| Voice coil former                         | : -                            |
| Linear excursion (X <sub>MAX</sub> )      | : -                            |
| Eff. cone area (Sd)                       | : -                            |
| Magnet weight                             | : -                            |
| Magnet diameter                           | : $\tilde{\sim}$ 45 mm         |
| Mounting cutout                           | : $\tilde{\sim}$ 63 mm         |
| Mounting depth                            | : 27.4 mm                      |
| Mounting hole diameter                    | : $\tilde{\sim}$ 80 mm         |
| Hole spacing X-axis                       | : 56 mm                        |
| Hole spacing Y-axis                       | : 56 mm                        |
| Dimensions                                | : $\tilde{\sim}$ 90 mm x 28 mm |
| Outside diameter                          | : $\tilde{\sim}$ 90 mm         |
| Width                                     | : $\tilde{\sim}$ 90 mm         |



|                       |           |
|-----------------------|-----------|
| Height                | : -       |
| Depth                 | : 28 mm   |
| Protective class      | : -       |
| Admiss. ambient temp. | : 0-40 °C |
| Weight                | : 0.14 kg |
| Packing unit          | : 1       |
| Type of speaker       | : 2"      |