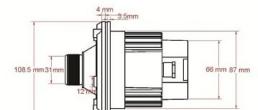
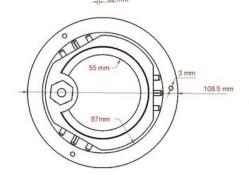
SPECIFICATION SHEET

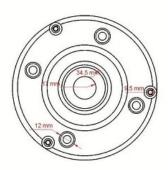
DriverUnit ND 80/70 T

Made in an all in all Aluminum die cast casing turning it to a weather resistant enclosure for an LMT (Line Matching Transformer) Driver unit. this high quality Neodymium magnet driver unit is fitted with a high quality rotatory switch enabling one to select the output from 5 watts to 40 watts in 5 steps and an off position. depending upon amplifier's power and/or number of units required to install can be optimally organized. The ND-80/70 T, 60 Watts driver unit is ideally suited to fit into any reflex or trumpet horn giving excellent frequency response, making them ideal for PA systems and outdoor playback. it is fitted with specially shaped phenolic diaphragms, which is precision wound on POLYIMIDE Film former. a special adhesive is added during winding, making it high temperature resistant.









Technical Specifications of ND 80/70 T **Driver Unit** 100 Watts Maximum Power Rated Power 80 Watts Throat Coupling 1-3/8" 18 TPI Voltage 100 V LMT 3,10,20,30,40 W **Tappings** Frequency Response 175 - 7000 Hz Head Cover Die Cast Aluminium Magnet Neodymium 1480 gm Weight

