

2131000155

## BPF-660T-MED

Ceiling speaker, 100V, IP54, 6W



- ✔ 70V / 100V line
- ✔ Tapping: 0,5W - 1,5W - 3W - 6W
- ✔ MED approved



MED Certification



IP54

## Description

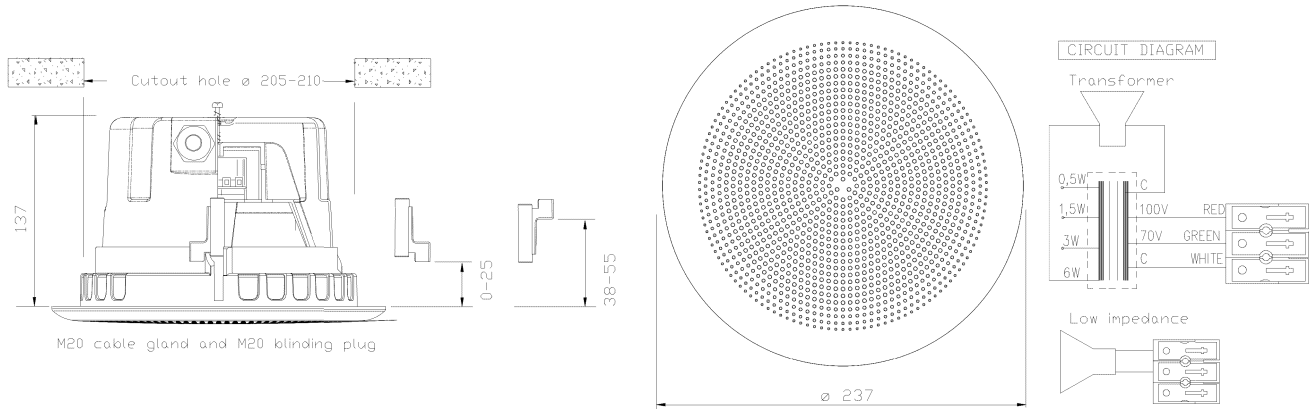
Our new improved mounting system makes this the most flexible 6" ceiling speaker DNH A/S has made. The hooks are changeable to set upside down, allowing up to 55 mm on the ceiling thickness. The easy mounted dust box has a M20 gland and a M20 blanking plug on the side as standard.

## Installation, Operation and Maintenance Procedures

- ✔ Install the ring into the cutout hole turning the crews connected to the three hooks, screw clockwise until the ring is fixed to the ceiling.
- ✔ Open box by one screw, lead cable through cable gland, connect to terminal (70V or 100V) and select required tapping on transformer.
- ✔ Screw box back into place with one screw.

- ✓ Turn the grille gently clockwise within the ring until it stops.
- ✓ Hooks can be mounted both ways, see drawing at top of the page.
- ✓ For optimum performance, always use the correct voltage / power and operate within the frequency limits as stated.
- ✓ Do not open loudspeaker when energized.
- ✓ This loudspeaker is supplied with two years warranty against defective workmanship.

## Technical Dimensions



# Specifications

## GENERAL

|                                  |                             |
|----------------------------------|-----------------------------|
| Material/Colour                  | PA-6 V0/ ABS /<br>RAL9010   |
| Mounting                         | Hooks                       |
| Termination                      | Spring clamp                |
| Weight                           | 1,3 kg                      |
| Max./min.amb.temp                | 90°C / -20°C                |
| Rated power                      | 6W                          |
| SPL 1W/1m                        | 93 db                       |
| SPL Rated Power                  | 100 db                      |
| Effective freq. Range            | 170 – 20000 Hz              |
| Dispersion (-6dB) 1kHz<br>/ 4kHz | 155° / 125° (baffle)        |
| Size                             | (Diam x D): 237 x 137<br>mm |
| Environmental<br>Condition       | Protected                   |