



ISO 9001 Certified

# DNH AS

**N-3770 Kragerø  
NORWAY**

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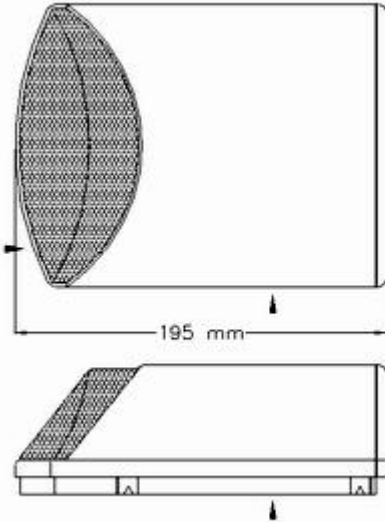
**DNH WW Ltd. England** Phone: (44) 1908 275 000  
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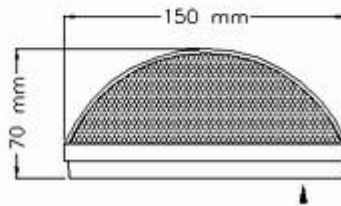
**DNH GmbH Germany** Phone: (49) 040 6569 30 -0  
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## CEP-6(T)



← Cable entries



50 V /100 V combined transformer:  
(optional 70V)

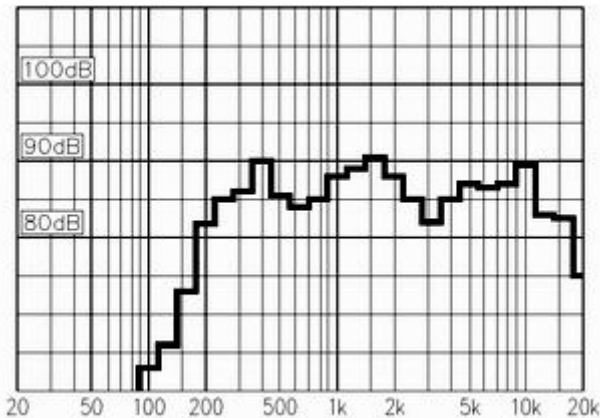
Primary connection:  
5 (White) : 6 (Green) 50V  
5 (White) : 8 (Red) 100 V

Secondary nominal tapings:  
1 : 4 6,0 W  
1 : 3 3,0 W  
2 : 4 2,0 W  
1 : 2 1,5 W  
3 : 4 0,9 W  
2 : 3 0,5 W

Acc. British Standard 5839

Remove the lid by pressing the two clips on each side of the loudspeaker

Sound pressure levels at different frequencies at 1W/1m 1/3 octave pink noise.



Material/Colour	ABS / RAL 9010
Mounting	3 screws
Termination	Ceramic terminals
Weight	0.8 kg
IP-rating	0
Max. / min. amb. temp	90 °C / -20 °C
Rated / max. power	6 W / 10 W
SPL 1W/1m	88 db
SPL rated power	96 db
Effective freq. range	180 - 18000 Hz
Dispersion (-6dB) 1kHz / 4kHz	180° / 110°
Options	Impedance, color, label

### Installation, Operation and Maintenance Procedures

- | Fitted with ceramic terminal block and thermal link.
- | To open the loudspeaker, press the two clips on each side of the loudspeaker and separate the cabinet from the chassis.
- | Fasten the chassis to the wall or roof with 3 screws.
- | Clip the cabinet on to the chassis after termination.
- | 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 a 2 year warranty against defective workmanship.

