



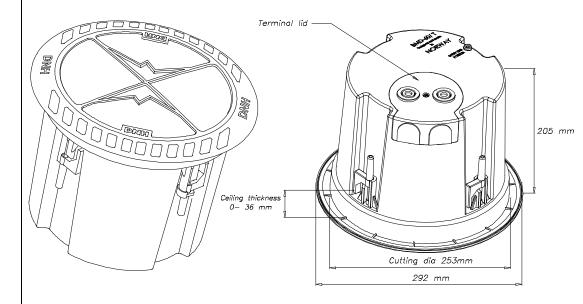
Web-Site..... www.dnh.no

BMD-60(T)

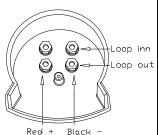
<u>)</u>	<u>GERMANY</u>			
/W Ltd	DNH Gmbi			

<u>USA</u> DNH Speakers Inc

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DNH W



Secondary				
switch i	tappings			
1 / 1	60,0 W			
1/2	30,0 W			
1 / 4	15,0 W			
1/8	7,5 W			
1 / 16	3.5 W			

	Sound pres	sure lev	els at	1W/1n	า	
00 dBSPL		SPL vs	Freq			
00						
90			-		V	
30						
70						
50						
50						
40 20 Hz 50	100 200	500	1K	2K	5K	10K

Specifications				
Material / Color	ABS / Black or White			
Mounting	4 clamps			
Termination	Screw terminal			
Weight w/transformer	3,8 kg			
IP-rating	44			
Max. / min. amb. temp	90°C / -40°C			
Rated / max. power	60 W / 100 W			
SPL 1W/1m	90 dB			
SPL rated power	109 dB			
Effective freq. range	45 – 20000 Hz			
Dispersion (-6dB) 1kHz / 4kHz	120° / 60°			
Directivity factor, Q				
Options	Impedances, colors, labels			

Installation, Operation and Maintenance Procedures

- BMD-60 is delivered with one white grill, one black grill, terminal lid with two cable glands and 4 rubber plugs.
- BMD-60 is available with 60 W transformer and tapping switch on front.
- Lead cable through cable gland and connect cable to terminal.
- Screw on lid with enclosed screw and tighten cable glands to assure a good sealing towards cable.
- Install box to the roof/wall by turning 4 screws clockwise and the 4 hooks will keep the loudspeaker in position.
- Screw grill (black or white) clockwise into fixed position.
- 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.

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DNH reserves the right to alter specifications without notice