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TUNNEL-500 / DUP-40(T)

ENGLAND DNH WW Ltd

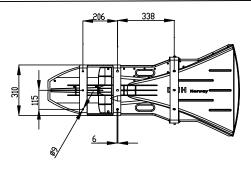
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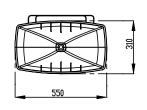
GERMANY DNH GmbH

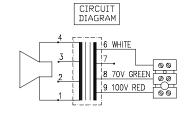
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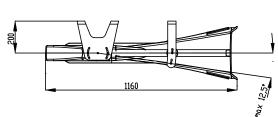
USA DNH Speakers Inc

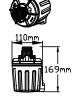
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DUP-40

Secondary		
nominal	tappings	
1:4	40 W	
1:3	23 W	
2:4	15 W	
1:2	12 W	
3:4	6,0 W	
2:3	3,0 W	



Specifications		
Material / Color	Plastic V0 Halogen free / Black	
Mounting	2 brackets	
Brackets material	V4A/A4/316	
Termination	Ceramic terminal	
Weight	13 Kg	
IP-rating with DUP-40	67	
Max. / min. amb. temp	90°C / -50°C	
Rated power	40W	
SPL 1W/1m	113 dB	
SPL rated power	127 dB	
Effective freq. range	250 – 8125 Hz	
Dispersion (-6dB) 1kHz / 4kHz	40°/ 35°	
Options	Impedances, colors, labels	

Installation, Operation and Maintenance Procedures

- TUNNEL-500 with DUP-40 is designed to be very directional and therefore excellent for tunnel applications.
- When connecting the driver use enclosed gasket without any lubricants. Screw the driver unit into TUNNEL-500 until the driver is in contact with the gasket, then continue screwing the driver for 90° to 115°. UNEF 1 3/8 -18 thread.
- Remove lid, lead cable through cable gland, connect to terminal and choose required power on transformer.
- Screw lid back into place 2 Nm.
- Fasten brackets and choose wanted angle of loudspeaker with intervals of 2,5° max. 12,5°.
- To change the position of the loudspeaker please adjusts the brackets (by loosening / tightening the screws) as required.
- 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.