

2340020030

DSP-15 EExmNT 8W - 1x cable gland

Ex horn speaker, Ex db eb mb IIB+H2 T4 Gb, 1x cable gland



- ✓ 8W
- ✓ 1x M20 plastic cable gland (11-14mm)
- ✓ Tappings: 0,4W - 0,7W - 1,5W - 2W - 4W - 8W
- ✓ Ex db eb mb IIB+H2 T4 Gb
- ✓ Ex tb IIC T105°C Db

 IP66  IP67  IEC Ex Intercom  Atex

Description

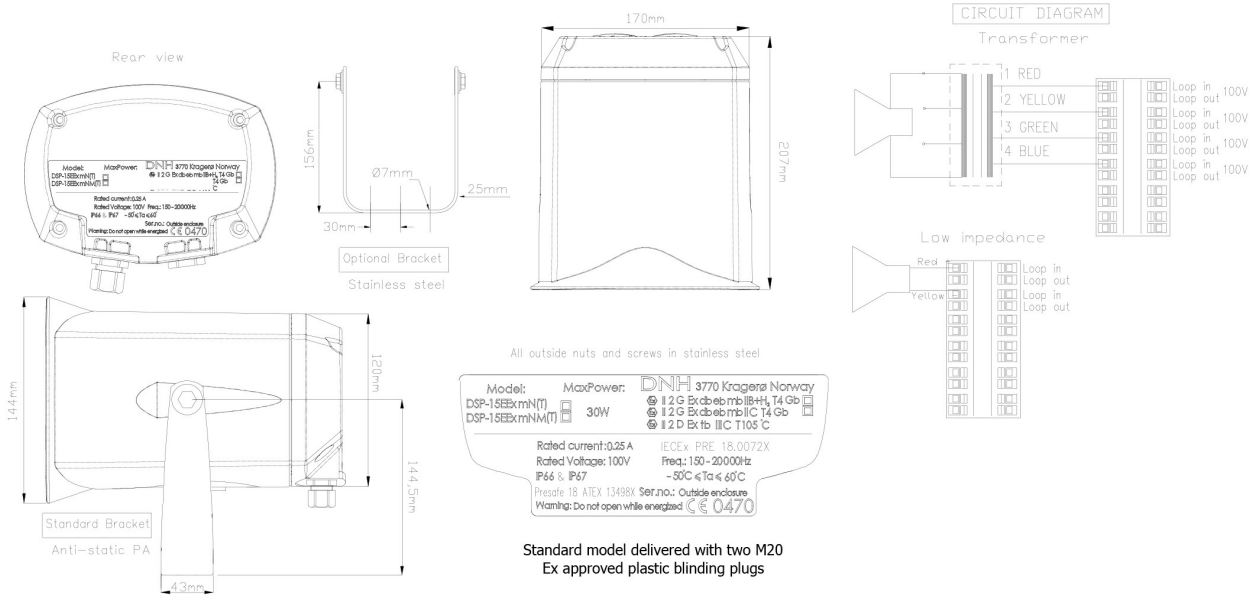
Versatile explosion-proof horn speaker perfectly suited for industrial or maritime environments. Antistatic plastic housing ensures a rugged, yet light-weight construction.

- ✓ With a 100V line transformer
- ✓ Rated/max. power: 8W
- ✓ Tappings: 0,4W - 0,7W - 1,5W - 2W - 4W - 8W
- ✓ Material: Antistatic PA / Black
- ✓ Bracket and all outside nuts and screws in stainless steel

When mounting the loudspeaker please ensure that it is re-assembled in the same manner in which it was received.

- ✓ Fasten bracket with 1-3 screws.
- ✓ To change the position of the loudspeaker, please adjust the standard U- bracket (by loosening/tightening the screws) as required.
- ✓ For optimum performance, always use the correct voltage/power and operate within the frequency limits as stated.
- ✓ Use only certified/specified cable glands and blanking plugs.
- ✓ Do not open the loudspeaker when energized.
- ✓ Fasten the lid with a torque of 2 - 3 Nm

Technical Dimensions



Specifications

GENERAL

Material / Color	Anti-static PA / Black
Mounting	Bracket
Termination	e-chamber, push terminals
Weight w/ transformer	2,2 kg
IP-rating	IP-66/67
Max / min amb temp.	60°C / -50°C
Rated / max. power	25 W / 30 W
SPL 1W/1m	106 dB
SPL rated power	114 dB
Effective freq range	380-8000 Hz
Dispersion (-6dB) 1kHz / 4kHz	120° / 37°
Directivity factor, Q (1kHz)	4,5
Fuse	Thermal fuse- 84°C, 2x Short-circuit protection fuses
Environmental Condition	Exposed