Panel mount buzzer DMC

General information

Panel mount buzzer with continuous or intermittent sound. Builtin volume control provides attenuation up to 20dB. Quick connecting Faston-terminals. For holes with diameter 28mm.

For applications on control boards or in the machine industry.

Technical data			
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Dimensions	Ø 32,8mm x 38,2mm		
Case	Noryl N-190 (UL 94-VO)		
-colour	black		
Temperature range	-20°C up to +65°C		
Operation	continuous		
Installation	Panel mount, holes Ø 28mm		
Connection	Faston-terminals 6,3mm		
Degree of protection	IP65 according to EN60529		
	Salt spray according to ASTM B117		
	Vibrations up to 55Hz on all axes		
Sound	Continuous or intermittent sound		
	2900Hz +/=250Hz		
Life cycle	10 years under normal operating		
	conditions		
Approvals	UL (on request)		



MOUNTING HOLE RING **REAR VIEW** SIDE VIEW FRONT VIEW 1.125 D 1.125 X 24 (28.6 D) THREADS FOR REFERENCE ONLY 0.43 (10.9) 0.89 1.41 D (22.6) FITS PANELS UP-TO (38.8 D) 0.315 (8.0) 0.25 (6.3) THICK 1.29 D (32.8 D) 1.0±0.1 1.05 D "Q" Terminals (25.4±2.5) (26.7 D) 0.250 0.032 (6.4) (0.81)0.312 0.46 (11.7) 0.160 (4) (7.9) -**DIMENSIONS ARE IN: (mm)** 0.070 D (1.78 D) 1.50 (38.2) 0.312 (7.9) ±0.03 (±0.76) **TOLERANCES ARE:**

No. of article	Nominal tension	Sound	Output	Current
DMC.024.2	5-30VDC	continuous or intermittent	95dB at 60cm distance	2-20mA
DMC.048.2	9-48VDC	continuous	95dB at 60cm distance	5-20mA
DMC.115.1	30-120VAC	continuous	95dB at 60cm distance	7-40mA
DMC.230.1	130-230VAC	continuous	95dB at 60cm distance	20-40mA

Optional: UL Approval

Modifications of technical data without prior notice

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Comax Signaltechnik PANEL MOUNTING

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