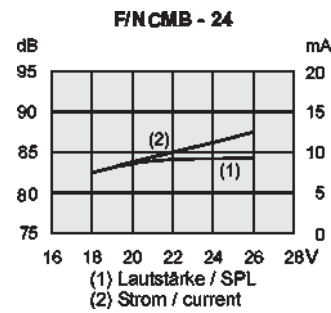
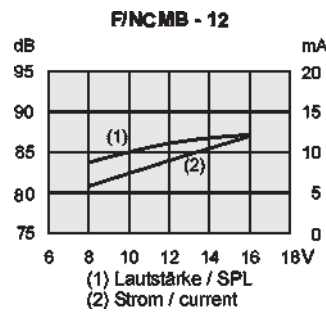
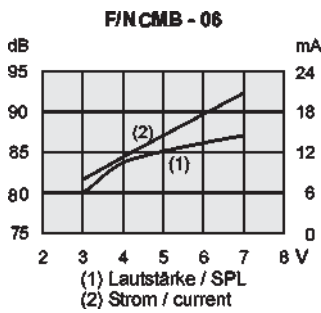
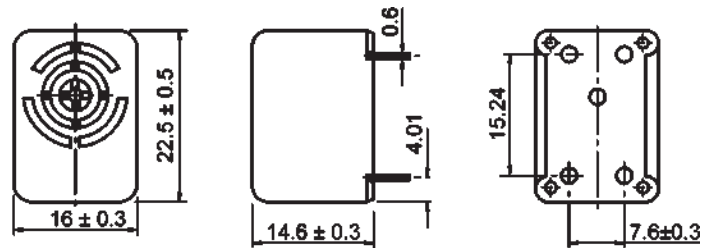


# Mechanical Buzzer

F/NCMB-06  
F/NCMB-12  
F/NCMB-24



Lautstärke und Strom als Funktion der Betriebsspannung/ SPL and current vs operating voltage

Technische Daten / technical data:	F/NCMB 06	F/NCMB 12	F/NCMB 24
Betriebsspannungsbereich / operating voltage range (V)	3... 8	8... 16	18... 30
Nennspannung / rated voltage (V)	6	12	24
Triggerspannung / trigger voltage (V <sub>t</sub> )	> 3	> 8	> 18
Nennstrom / rated current* (mA)	< 23	< 15	< 14
Frequenz / frequency (Hz)	400	400	400
Lautstärke / sound pressure level (SPL)* (dB/10 cm)	≥76	≥76	≥76
Anschwingzeit / response time** (msec)	< 150	< 150	< 150
Betriebstemperatur / operating temperature (°C)	-40...+ 85	-40...+ 85	-40...+ 85
Lagertemperatur / storage temperature (°C)	-40...+ 85	-40...+ 85	-40...+ 85
Gewicht / weight (g)	10	10	10

\* Wert bei angelegter Nennspannung (DC) / Value applying rated voltage (DC)

\*\* Wert bei angelegter min. Betriebsspannung / Value applying min. operating voltage