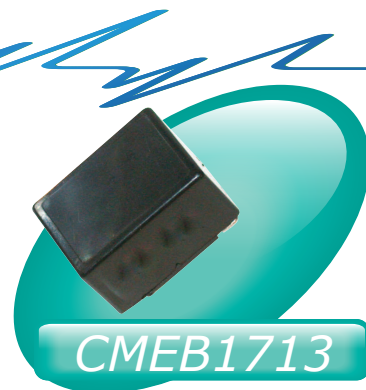
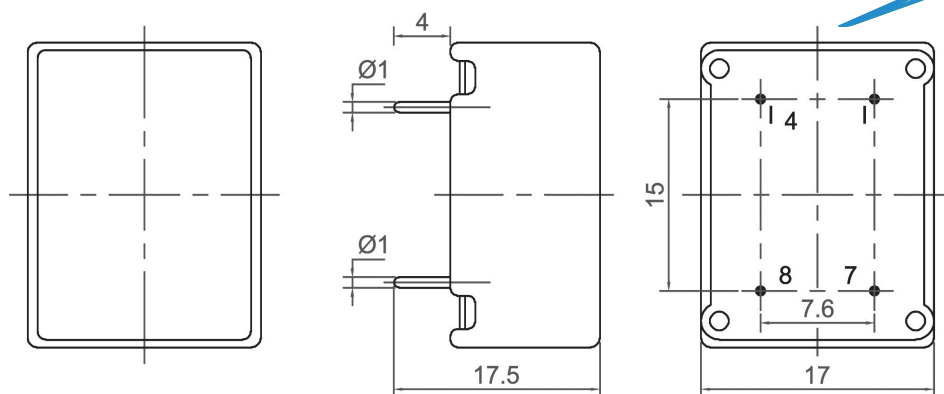
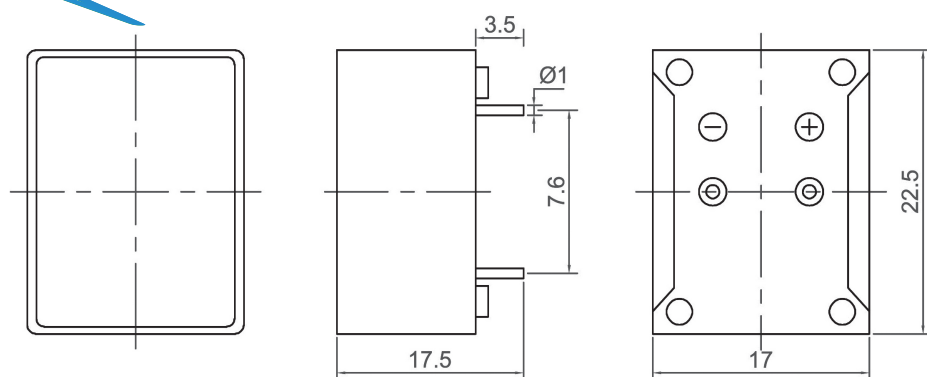
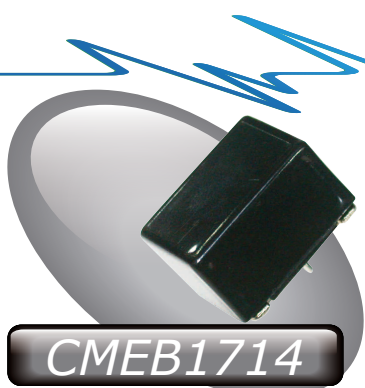


Mechanical Buzzer (DC)



Canopus Part no.	Operating Voltage (VDC)	Rated Voltage (VDC)	Max Rated Current (mA)	Min Sound Output (dBA)	Fundamental Frequency (Hz)	Tone Nature	Operating Temperature (°C)	Housing	Weight (g)
CMEB1713A04BP	1 ~ 3	1.5	20	70 at 20cm	400±100	Continuous	-10 ~ +60	ABS	10
CMEB1713C04BP	2 ~ 4	3.6	25	70 at 20cm	400±100	Continuous	-10 ~ +60	ABS	10
CMEB1713F04BP	4 ~ 8	6	25	75 at 20cm	400±100	Continuous	-10 ~ +60	ABS	10
CMEB1713G04BP	6 ~ 12	9	25	75 at 20cm	400±100	Continuous	-10 ~ +60	ABS	10
CMEB1713H04BP	9 ~ 15	12	25	75 at 20cm	400±100	Continuous	-10 ~ +60	ABS	10
CMEB1713I04BP	15 ~ 27	24	30	75 at 20cm	400±100	Continuous	-10 ~ +60	ABS	10



Canopus Part no.	Operating Voltage (VDC)	Rated Voltage (VDC)	Max Rated Current (mA)	Min Sound Output (dBA)	Fundamental Frequency (Hz)	Tone Nature	Operating Temperature (°C)	Housing	Weight (g)
CMEB1714A04BP	1 ~ 3	1.5	20	70 at 20cm	400±100	Continuous	-10 ~ +60	ABS	10
CMEB1714C04BP	2 ~ 4	3.6	25	70 at 20cm	400±100	Continuous	-10 ~ +60	ABS	10
CMEB1714F04BP	4 ~ 8	6	25	75 at 20cm	400±100	Continuous	-10 ~ +60	ABS	10
CMEB1714G04BP	6 ~ 12	9	25	75 at 20cm	400±100	Continuous	-10 ~ +60	ABS	10
CMEB1714H04BP	9 ~ 15	12	25	75 at 20cm	400±100	Continuous	-10 ~ +60	ABS	10
CMEB1714I04BP	15 ~ 27	24	30	75 at 20cm	400±100	Continuous	-10 ~ +60	ABS	10

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