

Specifiche tecniche

Nome del prodotto: **MOVIMENTO OROLOGIO W. 16MM SWEEP – CONTINI FIRENZE**

Codice: **MQCF16SNG**

(A) Dati tecnici

Name	Data	Unit	Condition	Name	Data	Unit	Condition	
Crystal Oscillator	32768	Hz		Average Current Consumption	≤180	uA	U=1.5V	
Operation Voltage	1.3 ~ 1.7	V		Max. Length/Hands Torque ≤30uNm	Hour	<85	mm	1.3 x 5.5mm ²
Operation Temp	-10 ~ +50	°C			Min	<90	mm	1.3 x 5.0mm ²
Accuracy	± 20	Sec/Month	T=25°C		Second	<95	mm	1.3 x 2.0mm ²
Noise	≤40	dB						

(B) Misure e dimensioni

