

Model name:MC120

KEESON Control Box

MODEL: MC120
Input: DC29V

SW: V1.0

5 switching cycles per minute
Serial-No.:68000934150181110021

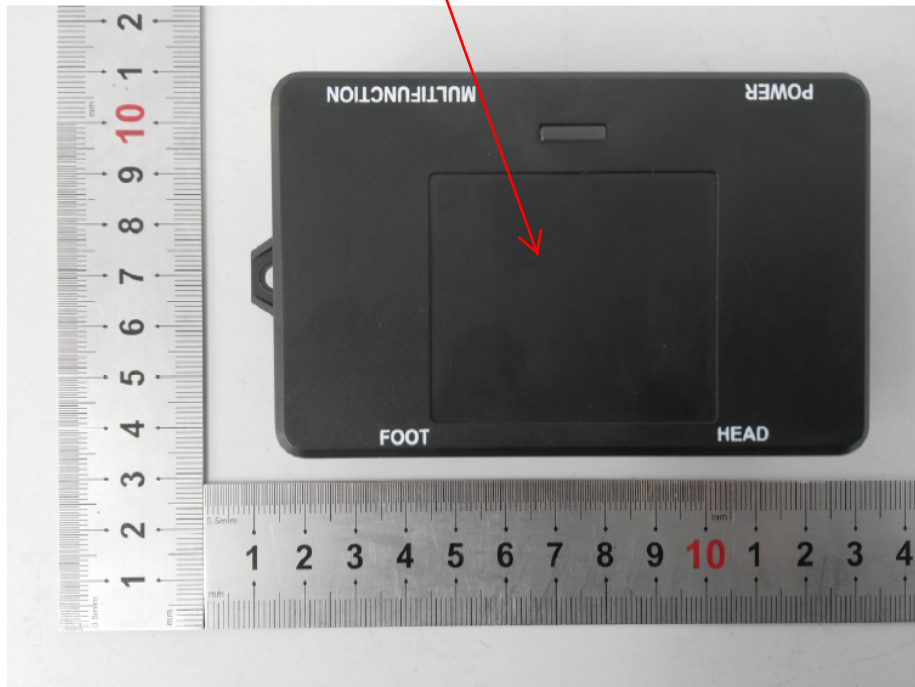


FCC ID: 2AK23MC120
IC: 22406-MC120

IP20



Indoor use only
Keeson Technology Corporation Limited



Series Model:MC120BK

KEESON Control Box

MODEL: MC120BK

SW: V1.0

Input: DC29V

5 switching cycles per minute

Serial-No.:68000934150181110021



FCC ID: 2AK23MC120

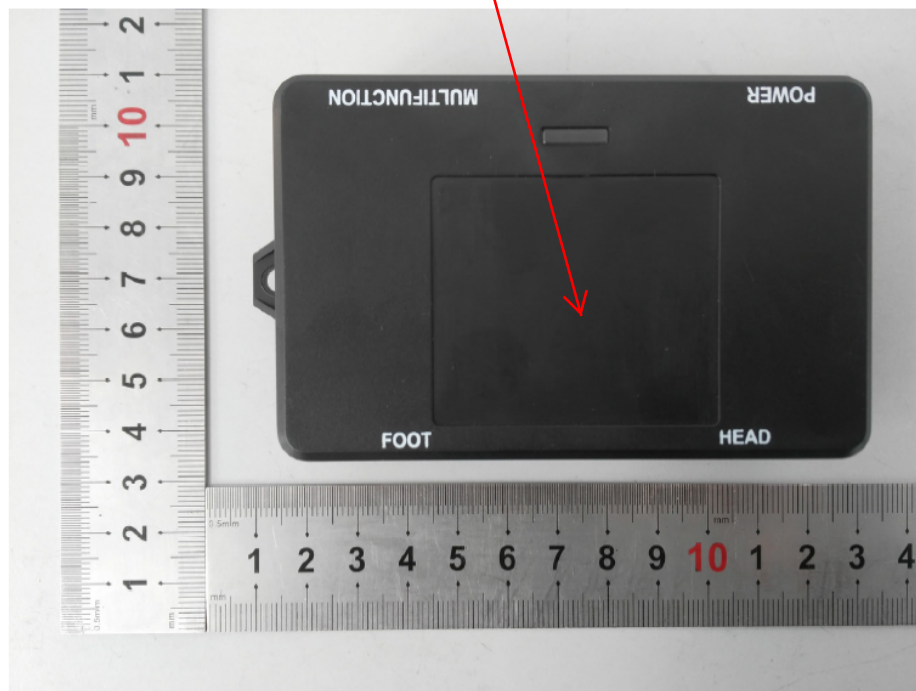
IC: 22406-MC120

IP20



Indoor use only

Keeson Technology Corporation Limited



Series Model:MC120BA

KEESON

Control Box

MODEL: MC120BA

SW: V1.0

Input: DC29V

5 switching cycles per minute

Serial-No.:68000934150181110021



FCC ID: 2AK23MC120

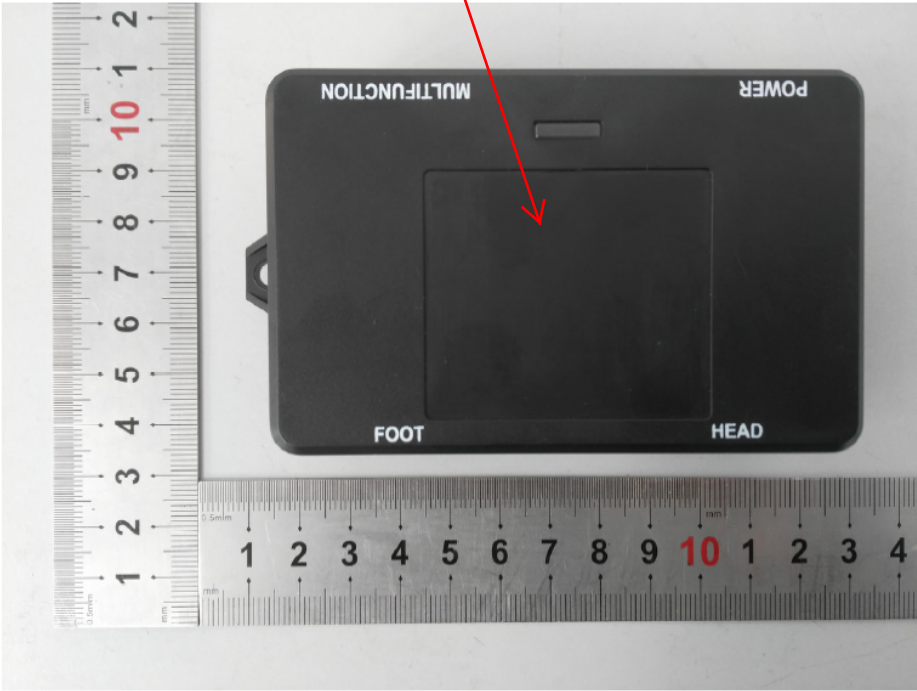
IC: 22406-MC120

IP20



Indoor use only

Keeson Technology Corporation Limited



Series Model:MC120SP

KEESON

Control Box

MODEL: MC120SP

SW: V1.0

Input: DC29V

5 switching cycles per minute

Serial-No.:68000934150181110021



FCC ID: 2AK23MC120

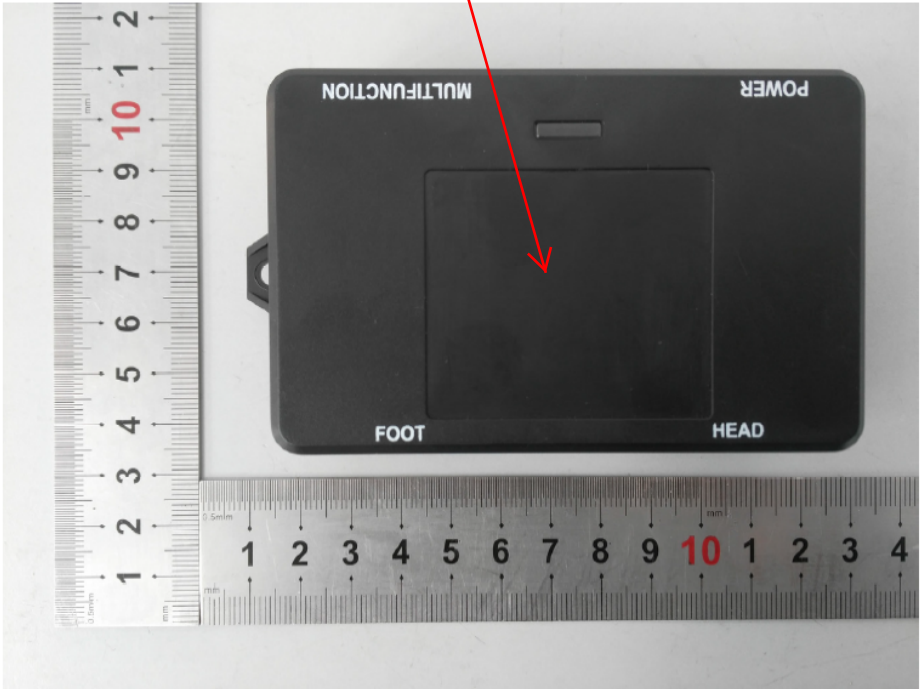
IC: 22406-MC120

IP20

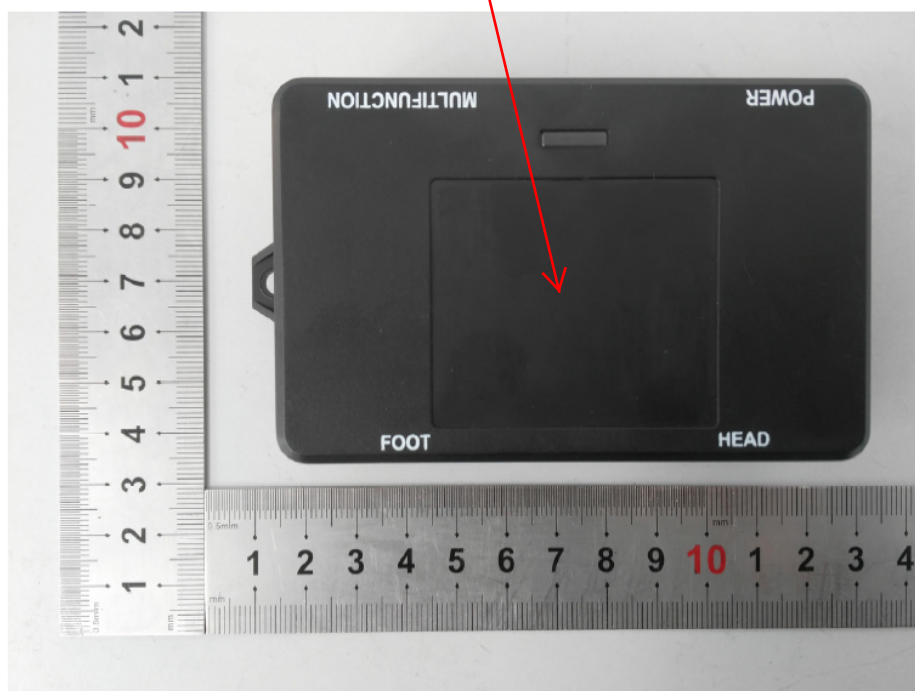
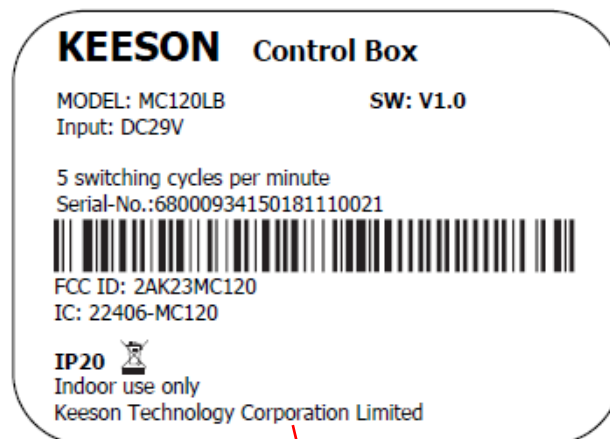


Indoor use only

Keeson Technology Corporation Limited



Series Model:MC120LB



Series Model:MC120LS

KEESON

Control Box

MODEL: MC120LS

SW: V1.0

Input: DC29V

5 switching cycles per minute

Serial-No.:68000934150181110021



FCC ID: 2AK23MC120

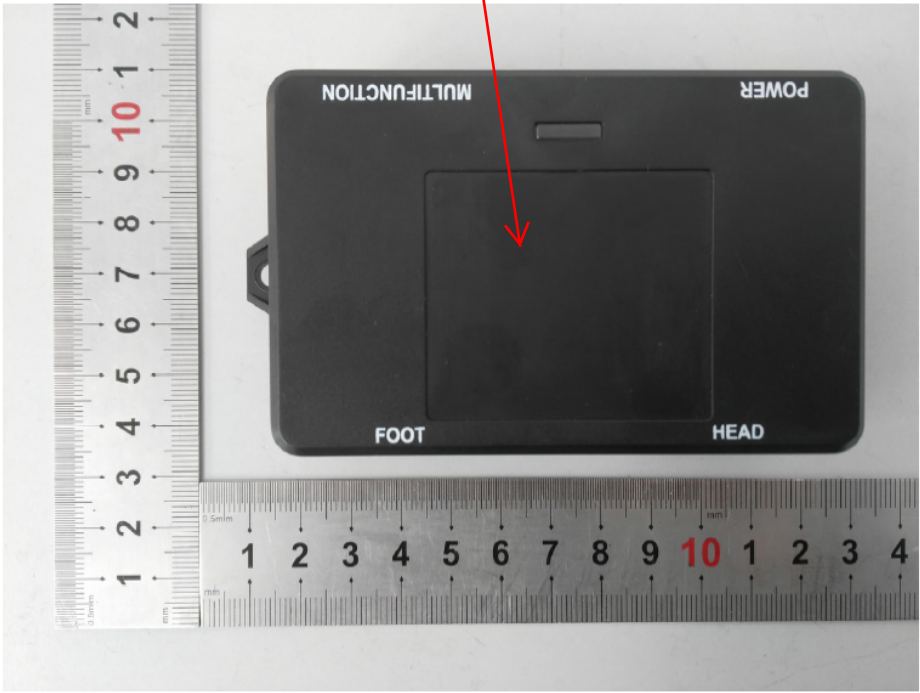
IC: 22406-MC120

IP20



Indoor use only

Keeson Technology Corporation Limited



Series Model:MC120TS

KEESON Control Box

MODEL: MC120TS
Input: DC29V

SW: V1.0

5 switching cycles per minute
Serial-No.:68000934150181110021



FCC ID: 2AK23MC120
IC: 22406-MC120

IP20



Indoor use only

Keeson Technology Corporation Limited



KEESON Control Box

MODEL: MC120SG **SW: V1.0**
Input: DC29V

5 switching cycles per minute
Serial-No.:68000934150181110021



FCC ID: 2AK23MC120
IC: 22406-MC120

IP20 
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Keeson Technology Corporation Limited

