

SWEETA[®]
SENSE. RULE. TECHNOLOGY.

SWEETA

喜威達企業股份有限公司



Switches
Receptacles
Circuit Breakers



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喜威達企業股份有限公司
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TIMER

TIMER

KES-S



KES-B



KES-E



KES-CAP



APPLICATIONS

1. For electric oven.
2. For microwave ovens.
3. For electric thermal appliances.
4. For electric timers.
5. For etc.

FEATURES

1. It would cut the power and stop the control system, when working time to be ended.
2. Single Current System, ON-OFF.
3. Nicely precise construction to minimize the operation trouble to almost zero.
4. High temperature resistance.
5. High Current Survivability.
6. Single Click Design.

SPECIFICATIONS

ITEM	SPECIFICATIONS
1. Time Setting Range	15M • 30M • 60M • 1H • 2H • 3H
2. Contact Capacity	15A 125V AC / 10A 250V AC 50/60Hz
3. Time Setting Directing	CW. Clockwise
4. Working Directing	CCW. Counter Clockwise
5. Operating Temperature Range	- 10°C ~ + 120°C
6. Working Angle	270° ± 3°
7. Insulation Resistance	100 MΩ or more (500V DC megger)
8. Withstand Voltage	1 minute min. at 1500V AC
9. Endurable Life	10000 times of more, at 3 times / minute.
10. Operating Torque	1. --- 4Kg. cm.
11. Release Torque	1. --- 4Kg. cm.
12. Time Tolerance	± 15% or less.

Ordering Guide

KES - $\frac{15M}{(1)}$ - $\frac{S}{(2)}$ - $\frac{B}{(3)}$ - $\frac{E}{(4)}$ - $\frac{3}{(5)}$ - $\frac{15}{(6)}$

Series No : **KES**

(1) Time Setting Range : **15M • 30M • 1H • 2H • 3H**

(2) Mounting Holder : **S** = With (4 Fixed holes)
0 = Without

(3) Bell : **B** = With Bell
0 = Without Bell

(4) Mounting Hole : **E** = 64mm , With Ø6.3mm Screw Hole
E1 = 64mm , With Ø3.6mm Screw Hole
0 = Without Mounting Hole

(5) Rated Working Angle : **3** = 90° , **6** = 180° , **9** = 270° , **12** = 360°

(6) Axial Length : **15** = 15mm , **19** = 19mm , **22** = 22mm , **26** = 26mm

About SWEETA

Established in 1995, **SWEETA** is a professional manufacturer of all kinds of switches, AC sockets, as well as circuit breakers. Most of our products have been certified to meet international safety standards such as UL, CSA, VDE and others.

We are continuously developing new products to catch up with the ever-changing market demands. We do accept OEM projects. Excellent quality products, competitive prices, prompt delivery and royal service are guaranteed. At present, we are extending our business to Europe, US, Asia, Far East countries.

Quality Policy

To Customer Policy:

We regard the customers' satisfaction as our pride and honor.

Comprehensive Quality Control:

Our strict and comprehensive QC process guarantees the most reliable products.

High Standards:

Be it in the process of material selection or during product manufacturing, we are doing it with unremitting innovation and improvement in order to achieve the highest international standards.

