



固體電子有限公司 Solitronics Engineering Ltd.

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Analogue Time Switch

Date:

7TH Jul. 2005

Group

TB Series

Part Number:

TB-35-XXX-XX; TB-35-XXX-XX

Data Sheet:

SEL-TS-TB35-37

Dimensions: TB-35: WxHxD 105.5x150.5x44mm; TB-37: WxHxD 71.5X43X71.5mm

TB-35 type analogue time switch

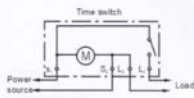


06196

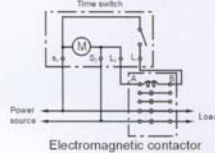
Rated voltage: 110VAC, 220VAC, 240VAC
 Voltage tolerance : 85-120V,170-240V, 220-260V
 Frequency: 50/60HZ
 Power consumption: 1.5W
 Time precision: same as AC current frequency
 Ambient temperature: -10°C ~+50°C
 Resistive load: 250V AC 15A
 Lamp load: 10A
 Inductive load: 12A (cos ϕ =0.7 or more)
 Switch construction: SPST
 Minimum setting unit: 15minutes/unit
 Minimum setting interval: 15minutes
 Dimensions: 105.5(w) x 150.5(h) x 44(d) mm

Cat.nos.	Description	Pack/Carton qty.
061 95	110VAC	100
061 96	220VAC	100
061 97	240VAC	100

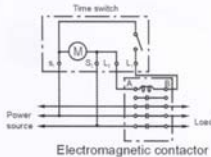
For light load



For heavy load



For three-phase 200-240VAC



When used for loads exceeding the rated capacity, it is imperative that this unit should be used in combination with a magnetic contactor according to each load.

TB-37 type analogue time switch



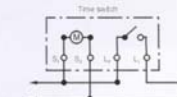
06199

Rated voltage: 110VAC, 220VAC
 Voltage tolerance : 85-120V,170-240V
 Frequency: 50/60Hz
 Power consumption: 1.5W
 Time precision: same as AC current frequency
 Ambient temperature: -10°C ~+50°C
 Mounting style: flush mounting
 Resistive load: 250V AC 15A
 Lamp load: 10A
 Inductive load: 12A (cos ϕ =0.7 or more)
 Switch construction: SPST
 Minimum setting unit: 15minutes/unit
 Minimum setting interval: 15minutes
 Dimensions: 71.5(w) x 43(h) x 71.5(d) mm

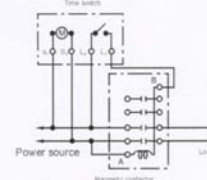
Cat.nos.	Description	Pack/Carton qty.
061 98	110VAC	100
061 99	220VAC	100

When the time switch is used for loads exceeding the rated capacity, it is imperative that the time switch be used in combination with one or more magnetic contactors according to each load.

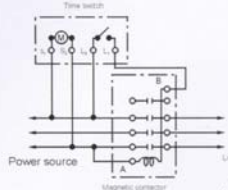
For light load



For heavy load



For three phase 200-240V



When the time switch is used with a heater, it is imperative that the load circuit be protected by a thermo-switch.



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Analogue Time Switch

Date:

7TH Jul. 2005

Group

TB Series

Part Number:

TB-17-XXX-XX; TB-25B-XXX-XX

Data Sheet:

SEL-APM-DPM-02

Dimensions TB-17: WxHxD 69x120x50mm

TB-17 type analogue time switch

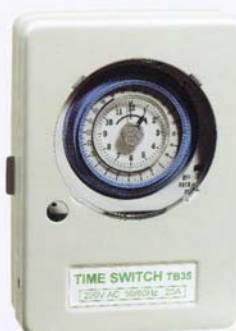


062 01

Rated voltage: 110VAC, 220VAC, 240VAC
 Voltage tolerance : 85-120V,170-240V, 220-260V
 Frequency: 50/60HZ
 Power consumption: 1.5W
 Time precision: Same as AC current frequency
 Ambient temperature: 110oC ~+50oC
 Resistive load: 250V AC 15A
 Lamp load: 10A
 Inductive load: 12A (cos ϕ =0.7 or more)
 Switch construction: SPST
 Minimum setting unit: 15minutes/unit
 Minimum setting interval: 30minutes
 Dimensions: 69(w) x 120(h) x 50(d) mm

Cat.nos.	Description	Pack/Carton qty.
062 00	110VAC	100
062 01	220VAC	100
062 02	240VAC	100

TB-35B type analogue time switch

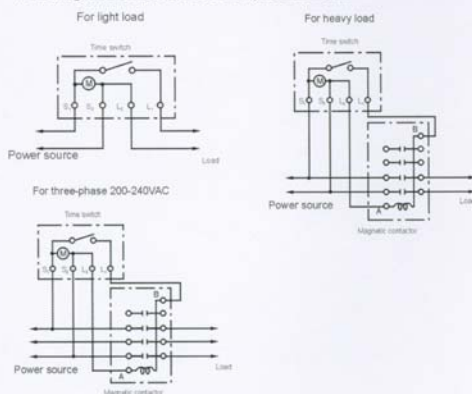


062 04

Back up battery for 100 hours when power failure.
 Rated voltage: 110VAC, 220VAC, 240VAC
 Voltage tolerance : 85-120V,170-240V, 220-260V
 Frequency: 50/60HZ
 Power consumption: 1.5W
 Time precision: Same as AC current frequency
 Ambient temperature: 110oC ~+50oC
 Resistive load: 250V AC 15A
 Lamp load: 10A
 Inductive load: 12A (cos ϕ =0.7 or more)
 Switch construction: SPST
 Minimum setting unit: 15minutes/unit
 Minimum setting interval: 15minutes

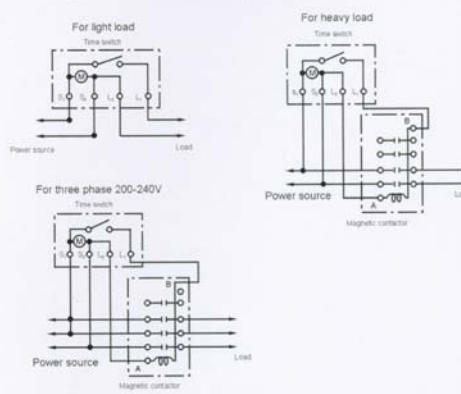
Cat.nos.	Description	Pack/Carton qty.
062 03	110VAC	100
062 04	220VAC	100
062 05	240VAC	100

When the time switch is used for loads exceeding the rated capacity, it is imperative that the time switch be used in combination with one or more magnetic contactors according to each load.



When the time switch is used with a heater, it is imperative that the load circuit be protected by a thermo-switch.

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When the time switch is used with a heater, it is imperative that the load circuit be protected by a thermo-switch.