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TRA23D25

Solid State Relay Module

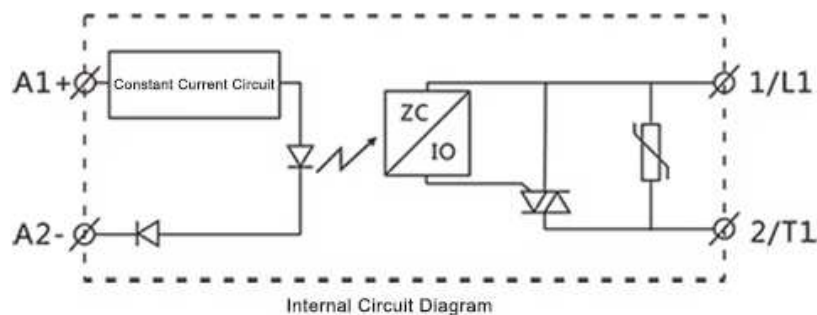
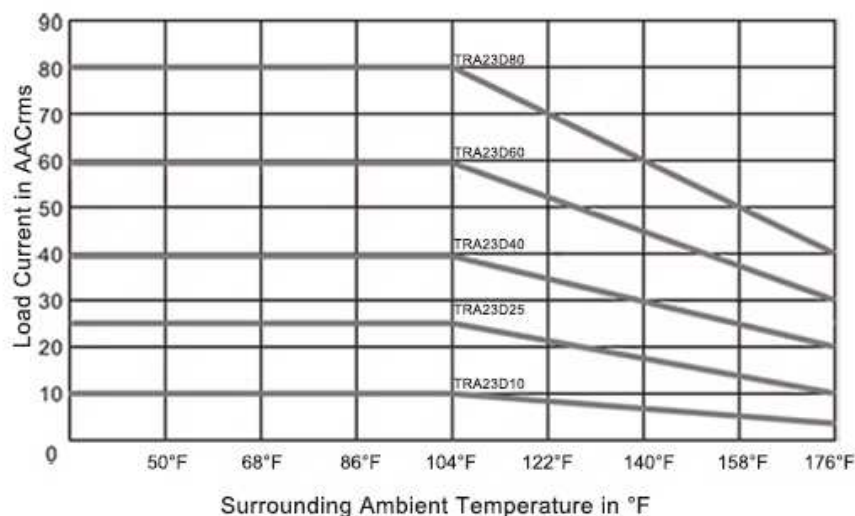
AC Solid State
relay

Output Voltage:
23:24-280VAC
48:42-480VAC

Control
Mode:
DC-AC

Output Current:
10:10AAC
25:25AAC
40:40AAC
60:60AAC,
80:80AAC

Heat Sink type:
(Blank): only solid
state relay without
heatsink
K: Din rail bracket
with built-in thermal
radiation clip
L: with heat sink
(103mm)
M: with heat sink
(140mm)
H: with heat sink
(143mm)



Selection guide:

Step1: Select control mode, TRA for DC control AC.

Step2: Formula: **Equipment Current + Coefficient = The selection of current**
Coefficient: **Resistive load 60%, inductive load 30%.**

Resistive load: Incandescent lamp, Industrial electroheating equipment...

Inductive load: electrical machinery, pump...

