

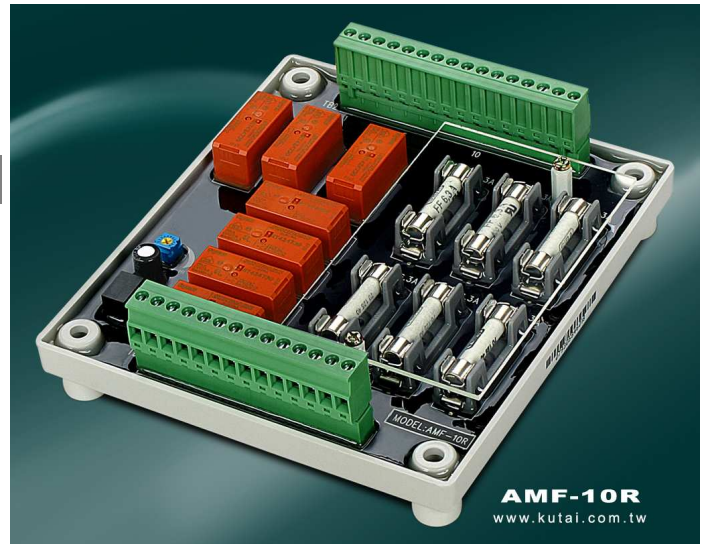
# AMF-10R

## AMF Controller Interface Module

With Pluggable Terminal Block to AMF Controller\*1 & BTS\*2

### Features

- For use in Electrical Operation and Mechanical Maintenance Transfer Switch connecting to Assorted Brand AMF Controller Available on the Market
- Simplify All Wiring with Pluggable Terminal Block
- Easy Assembly & Maintenance with No Chance of Wiring Mistakes
- Circuits are Finger Safe with UL94-V0 Epoxy Protection
- Built-In 3 Phase Fuses to Protect Mains & Generator Circuits
- Build-In Adjustable Transfer Delay Time for Mains and Generator (10~15 Seconds)



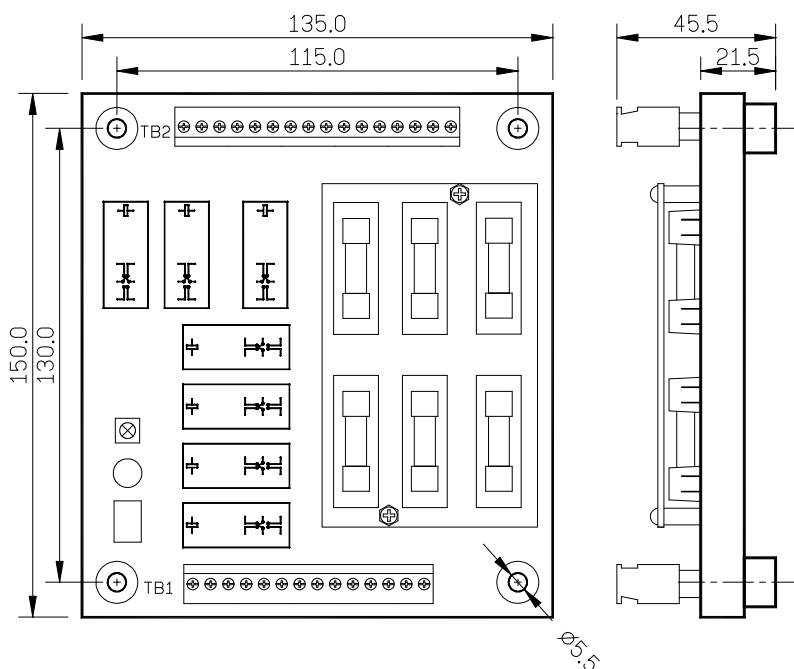
### Specifications

Item	Function	Current	Fuse Capacity
<b>F1</b>	Protect Normal Power Circuit	6.3A	50 KA @ 500 VAC
<b>F2</b>	Protect Normal Power Circuit	6.3A	50 KA @ 500 VAC
<b>F3</b>	Protect Normal Power Circuit	6.3A	50 KA @ 500 VAC
<b>F4</b>	Protect Emergency Power Circuit	6.3A	50 KA @ 500 VAC
<b>F5</b>	Protect Emergency Power Circuit	6.3A	50 KA @ 500 VAC
<b>F6</b>	Protect Emergency Power Circuit	6.3A	50 KA @ 500 VAC

Item	Function	Capacity
<b>TB1</b>	Connect to Transfer Switch	300 VAC / 15A
<b>TB2</b>	Connect to AMF Controller	300 VAC / 15A
<b>Mains "ON"</b>	Transfer from Generator to Mains	250 VAC / 7A
<b>Generator "ON"</b>	Transfer from Mains to Generator	250 VAC / 7A

### Mechanical Specifications (Unit : mm)



### Physical Specification

**Dimensions** 150.0 (L) x 135.0 (W) x 45.5 (H) mm  
**Weight** 260 g ±2%

\*1 AMF : Automatic Mains Failure Controller  
 \*2 BTS : Basic Transfer Switch