

ECU-11 (for 12 VDC System)

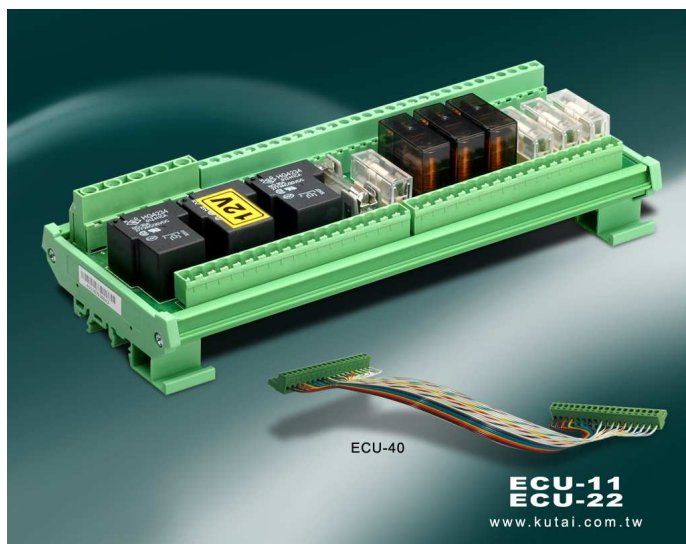
ECU-22 (for 24 VDC System)

**ECU-02 Output Generator-Set Controller Relay Board**

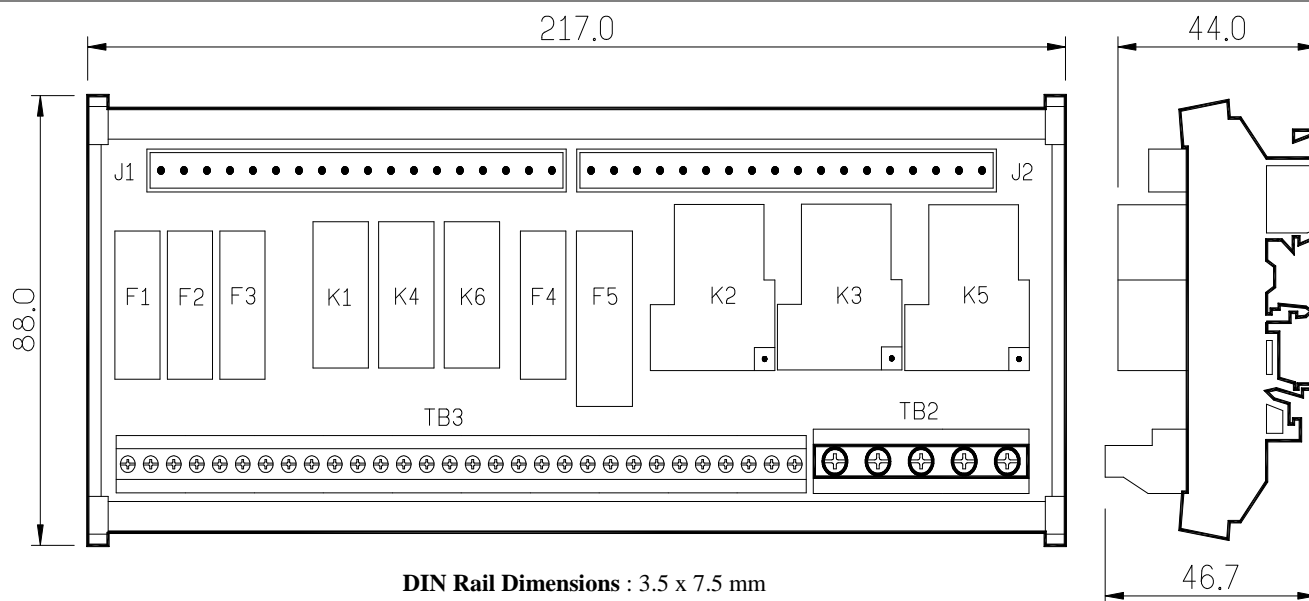
*Features*

- Isolates ECU-02 From Electric Shock
- Provides Control Signals to Gen-set
- Simplify Genset Control Panel Assembly With Simple Harness\*1 With Plug-In Connectors
- Euro Standard Terminals with DIN Rail Base
- Simple Maintenance
- External High Capacity Relay Applicable

\*1 Harness with plug-in connectors is showed in photo, the available harness length range is from 26cm to 75cm.



*Mechanical Specifications (Unit : mm)*



Terminals	Function	Relay	Function	Specifications	
J1 , J2	Terminal plugs which connect to ECU-02 by harness sets	K1	Warm Up Signal	DC 30V / 5 Amp	
TB2 , TB3	Terminal Strips which connect to Gen-set for control and sensing	K2	Stop Signal	DC 30V / 30 Amp	
Fuse	Function	Specifications	K3	Start Signal	DC 30V / 30 Amp
F1-F3	AC Input Voltage Protection	20 mm , 2A / AC 250V	K4	Auxiliary Signal	DC 30V / 5 Amp
F4	ECU-02 DC input Protection	20 mm , 2A / AC 250V	K5	Pre-heat Signal	DC 30V / 30 Amp
F5	Signal Output Protection	30 mm , 50A / DC 30V	K6	Alarm Signal	DC 30V / 5 Amp

