ECU-04 ECU-05

Universal Add-on Auto-Start Control For All Manual Key Start Generator Sets

Features

- Microprocessor Automatically Mimics The Manual Start Procedure
- Simple Installation, Without Changing Original Wiring
- Easy to Set Up, low-cost, Small Size, Low Power Consumption
- For Use In Gasoline and Diesel Generators
- Three Attempts Multi-Start Function
- Circuits Are Protected With 94-V0 Epoxy
- Two Adjustable Time Delay Potentiometers

Specifications

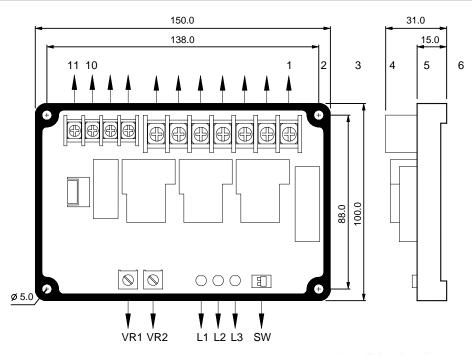
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Speedfeeneers					
DC Supply	7	12VDC (ECU-XX-12V)	Ignition & A	Accessories Signal Output	30Amp @ 12/24VDC
		24VDC (ECU-XX-24V)	Start Signal	Output	30Amp @ 12/24VDC
Alternator Input Range		100V ~ 240VAC	Pre-Heat or Carburetor Signal Output		30Amp @ 12/24VDC
		50 ~ 60 Hz	Auxiliary S	ignal Output	20Amp @ 12/24VDC
Operating Temperature		-20 to 80	Relative Humidity		< 95%
Weight		380 g	Dimensions		150 (L) x 100 (W) x 31 (H)mm
Time Delay Setting And Alarm Indicator					
L1	Remote Start Activated Indicator LED		VR1	Engine Pre-Heat Time Adjustment (1 ~25 Seconds)	
L2	Generator Running Indicator LED		VR2	Starter cranking time adjustment (1~25 Seconds)	

SW

L3 Start Fail Indicator LED

Mechanical Specifications (mm)



ECU-04

Function Selectable Switch

SW On : For Use on Diesel Engine with Pre-Heat

SW Off : For Use on Gasoline Engine with Carburetor

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SW On : For Use Terminal NO.3 with Pre-Heat Function

SW Off : For Use Terminal NO.3 with Energize to Stop Function