



Order

Quote

Desired date of delivery:

Automatic Land Power – Generator Transfer Unit

Description:

This unit is designed to control the transfer from power between land and generator. As soon as the land power connection is established and the generator is not operating the load is activated after a 10 sec delay. This also occurs when the unit is switched to "OFF"

As soon as the connection to land is lost, the generator is started after a 15 sec delay and the load switched to the generator. In the case the unit has to be switched to the "ON" position and the Generator in "Standby".

There is no automatic switching if a land power connection is re-established while the generator is running. The unit can to be manually transferred to land source by switching off the generator. After a 10 sec delay, the load is switched to the land connection.

Attention: The generator has to be installed with an automatic start option when using this unit.

Generator		Land Power	
Single phase	<input type="checkbox"/>	Single phase	<input type="checkbox"/>
Three phase	<input type="checkbox"/>	Three phase	<input type="checkbox"/>
Voltage	_____	Voltage	_____
Performance	_____	Performance:	50 Hz <input type="checkbox"/>
Frequency:	50 Hz <input type="checkbox"/>		60 Hz <input type="checkbox"/>
	60 Hz <input type="checkbox"/>	Max. Fuse Rating	_____
Start System	12 V DC <input type="checkbox"/>		(Performance)
	24 V DC <input type="checkbox"/>		

Additional Comments / Sketches on rear side



Fischer Panda
Power - wherever you are