



Description

The IPSi365 is a high performance, low frequency DC/AC inverter designed for military and industrial applications. The IPSi365 is capable of delivering 360 volt-amps continuous and 432 volt-amps at peak with efficiency of over 85%.

Due to it's topology, the inverter features exceptionally low EMC on the input as well as on the output. The inverter has built in ground fault protection that ensures safety of personnel as well as extra protection of connected equipment. The unit features programmable low input voltage shutdown and delay, and programmable output of 100-120 VAC or 200-240 VAC @ 50 or 60 Hz.

Designed with safety and reliability in mind, this unit is built standard with battery low voltage alarm with shutdown, output over voltage protection, over-temperature de-rating and shutdown, output short circuit protection, overload protection and shutdown and input reverse polarity protection.