

VFD

Variable Frequency Drive Module

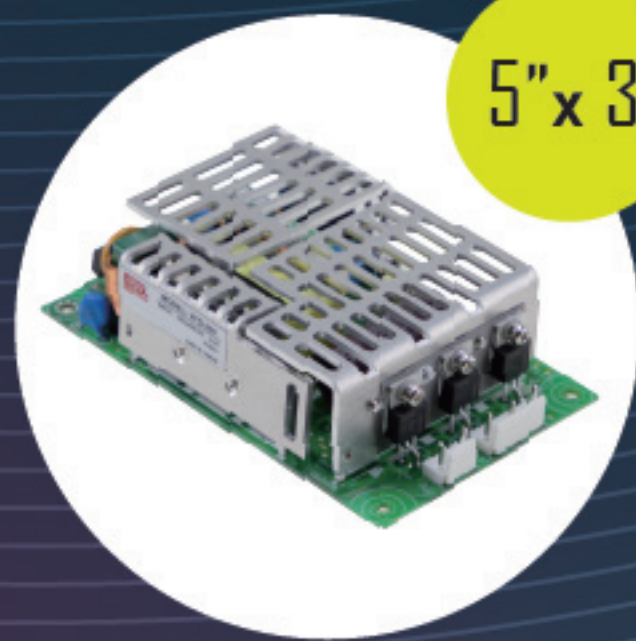
VFD-200C-230
VFD-350C-230
VFD-750C-230



Enclosed
Type

**Universal AC Input
with PFC**
Suitable for
3 ϕ 200V~240V Motor

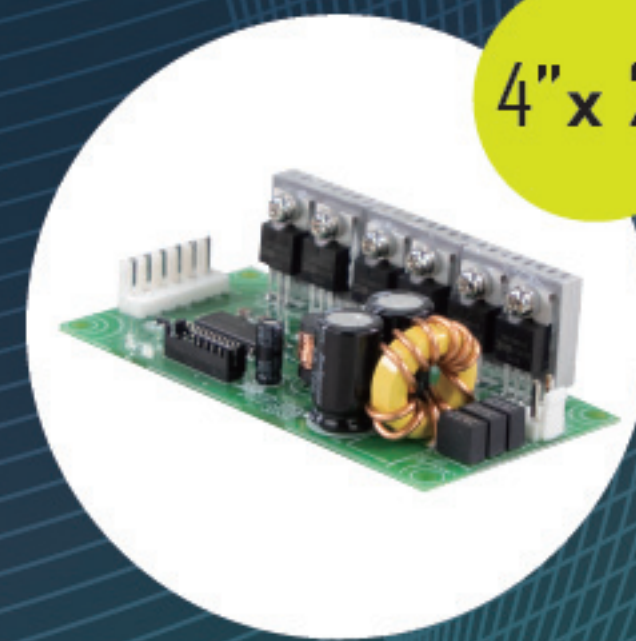
VFD-250P-230
VFD-350P-230



5" x 3"

**Universal AC Input
with PFC**
Suitable for
3 ϕ 200V~240V Motor

VFD-150P-48
VFD-250P-48
VFD-350P-48



4" x 2"

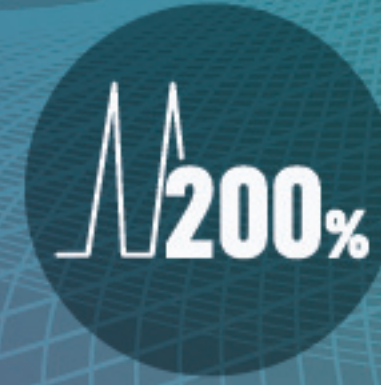
SELV DC Input
Suitable for
3 ϕ 48V Motor



Fanless
Design
0 noise



High Efficiency
up to
93%



Providing
200%
peak current

MEAN WELL has launched a new product line : the "VFD" series which are industrial brushless DC motor variable frequency drive module. This series includes multiple models, power ranging from 150W to 750W, covering both DC and AC input voltages, as well as two types of form factor including PCB board and semi-potted chassis types for selection. The AC input models has built-in PFC function with universal AC input voltage range. All models are equipped with standard hardware control and sensor signals interfaces enabling external control with PWM signal for various motor and speed control applications.



MEAN WELL ENTERPRISES CO., LTD.

www.meanwell.com

+886-2-2299-6100

info@meanwell.com



Specification



Website