

# ODP-2-34110-3KF4B-MN

Optidrive P2 VFD Datasheet

**11 kW, 24 A, 380-480 V, 3PH**

IP66 Switched Outdoor Variable Frequency Drive with EMC Filter and TFT Display



## Input Ratings

Supply Voltage	380-480 V
Input Phases	3
Supply Current Continuous	28.9 A
Supply Fuse or MCB (Type B)	40 A

## Output Ratings

Motor Output Rating	11 kW (15 HP)
Output Voltage	0 – Supply Voltage
Output Current	24 A

## Cable Information

Max Supply Cable Size	8 mm <sup>2</sup> (0.01 sq in)
Max Motor Cable Size	8 mm <sup>2</sup> (0.01 sq in)
Max Motor Cable Length	100 m (328 ft)

## Factory Build Options

EMC Filter	Internal EMC
Brake Transistor	Internal
Enclosure	IP66 Switched Outdoor
Display	TFT Display
PCB Coating	Standard


## Dimensions

Size	3
Height	310 mm (12.2 in)
Width	211 mm (8.31 in)
Depth	235 mm (9.25 in)
Weight	6.6 kg (14.55 lbs)
Fixings	4 x M4

## Packaged Dimensions

Height	305 mm (12.01 in)
Width	270 mm (10.63 in)
Depth	440 mm (17.32 in)
Weight	7.6 kg (16.76 lbs)



 **Buy this drive or get more information**  
Find your local sales partner on  
[invertekdrives.com](http://invertekdrives.com)



# How we measure our drives and packaging



Drive Dimensions



Packaging Dimensions



**Buy this drive or get more information**

Find your local sales partner on  
[invertekdrives.com](http://invertekdrives.com)

