

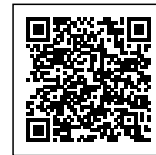
[www.pfcestore.com](http://www.pfcestore.com) - 763-425-7890 / 800-328-2350



## GRUNDFOS CUE VARIABLE FREQUENCY DRIVE 1HP NEMA4X - IP66

Horse Power 1 | Full Load Amps 2.1  
| Enclosure IP66-NEMA4X | 3PHASE  
- Input Volts 380-500

**Typical Delivery is 2 to 4 weeks**



---

**SKU:** 99619036

**Stock:** Out of stock contact us for  
lead time

**Categories:** [Grundfos CUE VFDs](#)

**Tags:** [GRUNDFOS CUE VFD](#)

**Model Number** CUE 3X380-500V  
IP66 0,55KW DC

**Part Number** 99619036

## PRODUCT DESCRIPTION

Grundfos CUE VFD is a complete range of external frequency converters designed for speed control of a wide range of Grundfos pumps. CUE has a built-in PI controller and offers the same functionality and user-interface as Grundfos E-pumps. CUE solutions can thus be seen as an extension to the E-pump

[www.pfcstore.com](http://www.pfcstore.com) - 763-425-7890 / 800-328-2350

range.

CUE VFD-solution, you will get the following benefits:

- Grundfos E-pump functionality and user-interface
  - application- and pump-family-related functions
  - increased comfort compared to fixed-speed pumps
  - very easy installation and commissioning compared to standard frequency converters
  - speed control of pumps up to 250 kW
  - speed control of pumps installed in potentially explosive environments.
- CUE offers the following inputs and output:
- RS-485 GENibus
  - an analog 0-10 V input for external setpoint
  - an analog 0/4-20 mA input for sensor
  - four digital inputs for various functions, for instance external start/stop
  - two signal relays (C/NO/NC).

**Estimated delivery is 3 to 4 weeks**

Product photo could vary from the actual product

[Specs](#)

[Product Guide](#)

[Manual](#)

[Quick Guide Start Up](#)

## ADDITIONAL INFORMATION

<b>Weight</b>	25 lbs
<b>Dimensions</b>	24 × 14 × 14 in
<b>Enclosure Type</b>	<a href="#">IP66 = NEMA 4X</a>
<b>Full Load Amps</b>	<a href="#">2.1</a>

**www.pfcestore.com - 763-425-7890 / 800-328-2350**

**Input Volts**                      380-500