

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). -

Accessories:

Input/output add-on board

Provides additional input:

- one 0/4-20 mA analog input for an additional sensor
- one 0-20 mA analog output -
- two inputs for Pt100/Pt1000 temperature sensors, for instance for bearing monitoring. -

Motor filters:

For reduction of dU/dt and peak voltages to the motor windings and for reduction of the acoustic noise generated in the motor, a number of motor filters are offered:

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- dU/dt filters , 11-250 kW
- Sine wave filters, 0.55-250 kW.

Technical:

Approvals on nameplate:	CE, CULUS, C-TICK
Installation: Range of ambient temperature: Relative humidity:	0 40 °C 5-95 %
Electrical data: Rated power - P2: Mains frequency: Rated voltage [V]: Rated current: Maximum current consumption: Efficiency at full load: Enclosure class (IEC 34-5):	160 kW 50 / 60 Hz 3 x 380-440/441-500 V 315-302 A 315 A 98 % IP54

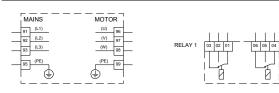


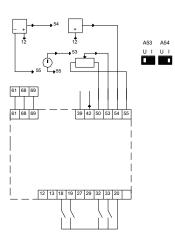
Company name: Created by: Phone:

			Date:	17/06/2022	
Qty.	Description				
	Others: Net weight:	62 kg			
	Net weight.	02 Kg			

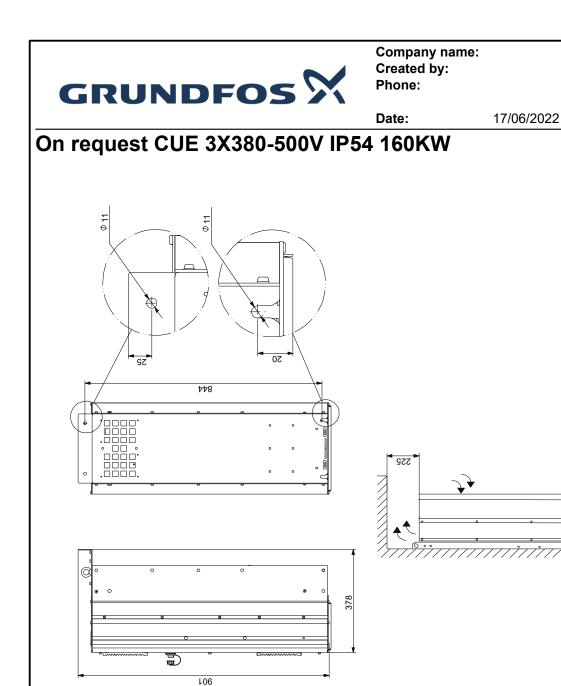


Company name: Created by: Phone:





RELAY 2



Note! All units are in [mm] unless others are stated. Disclaimer: This simplified dimensional drawing does not show all details. 225



Company name: Created by: Phone:

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Order Data:

Product name:CUE 3X380-500V IP54 160KWAmount:1Product No:On request

Total: Price on request