

Created by: Phone:

Date: 24/06/2022

Qty. | Description

1 dU/dt filter



Note! Product picture may differ from actual product

Product No.: 97669902

dU/dt filters

dU/dt filters reduce the voltage peaks and the dU/dt of the pulses at the motor terminals. To some extent, the voltage at the motor terminals is still pulse-shaped; the motor current is sine-wave-shaped without commutation spikes.

Maximum cable length with dU/dt filter is 150 m.

Output filters in general

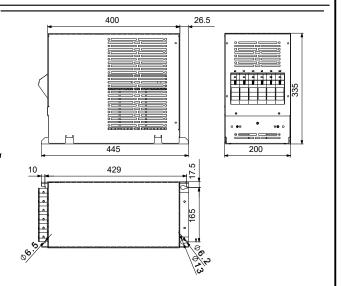
Output filters are used for reducing the voltage stress on the motor windings and the stress on the motor insulation system as well as for decreasing acoustic noise from a frequency-controlled motor.



Created by: Phone:

Date: 24/06/2022

Description	Value
General information:	
Product name:	dU/dt filter
Product No:	97669902
EAN number:	5710620886414
Installation:	
Mounted on:	Wall
Electrical data:	
Mains frequency:	50 / 60 Hz
Rated voltage:	x 240-690 V
Rated current:	0-177.0 A
Enclosure class (IEC 34-5):	IP20
Cable size:	95 mm2
Inductor loss:	205 W
Others:	
Net weight:	30 kg
Country of origin:	DK
Custom tariff no.:	85371098

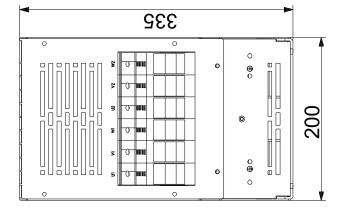


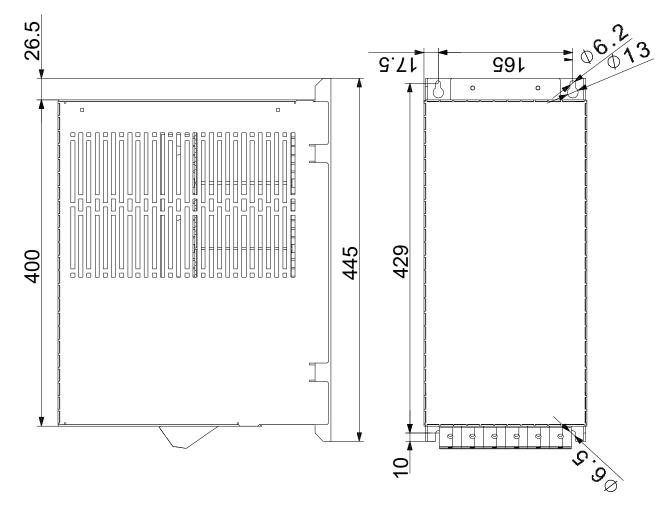


Created by: Phone:

24/06/2022 Date:

97669902 dU/dt filter





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



Created by: Phone:

Date: 24/06/2022

Order Data:

Product name: dU/dt filter

Amount: 1

Product No: 97669902

Total: Price on request