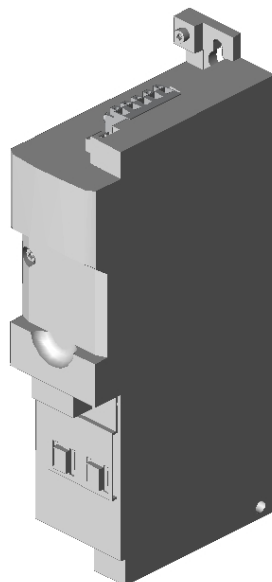
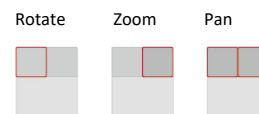


i550 Frequency inverter**I55AE222F10V10000S**

Note: The model shown is a simplified representation. Minor deviations may occur.

16064391_3D.stp
16064391_datatable.csv
16064391_datatable.xls

3D Handling Commands**Technical product information****i550 Frequency inverter****Inverter****i550-C2.2/400-3****Type****I55AE222F10V10000S**

Rated power
Rated mains voltage
Output current
RFI filter
Output frequency
I/O extension
Enclosure
Mounting location
Weight / unit

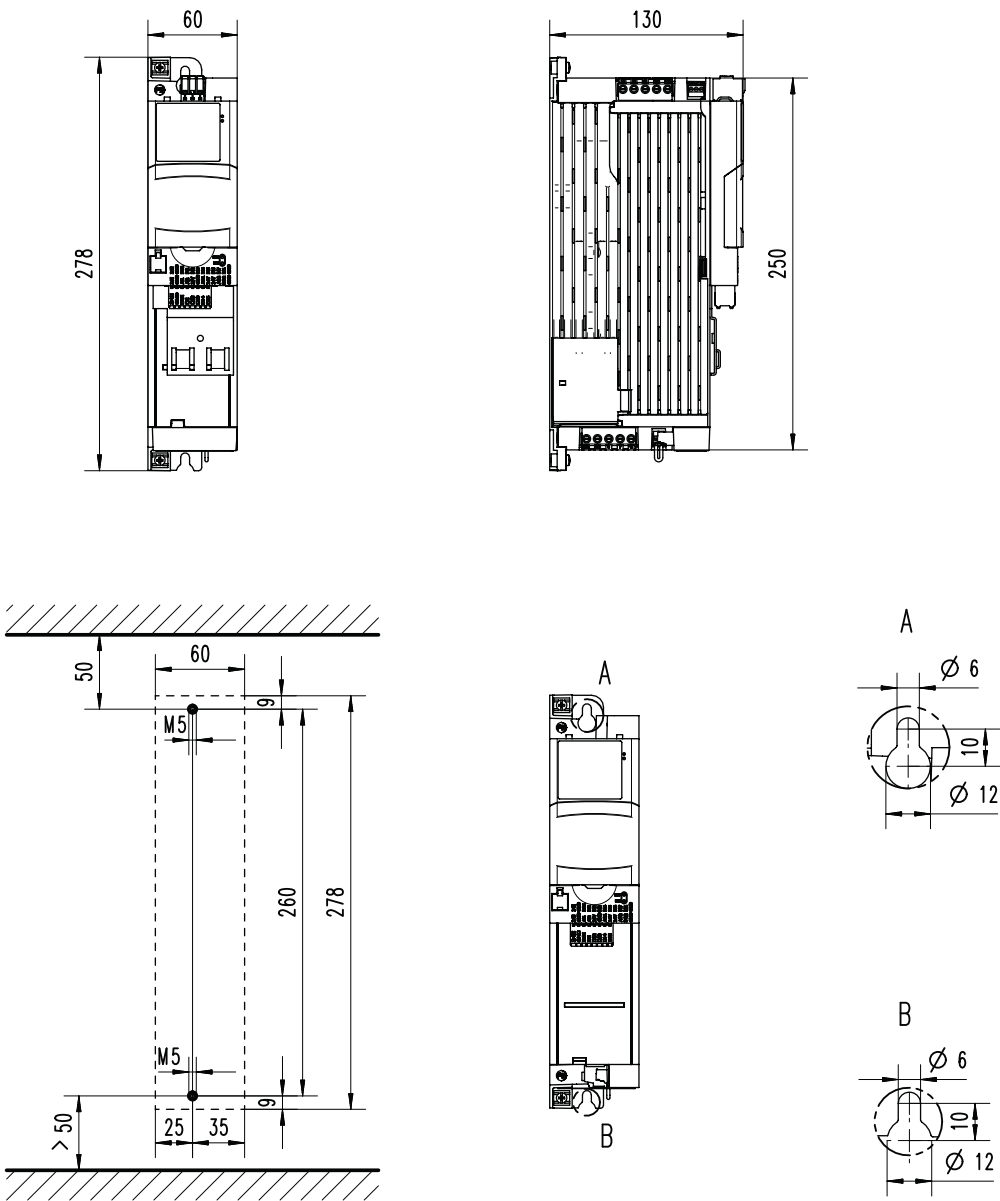
2.2 kW/3 HP
3/PE 400/480 V AC
5.6/4.8 A
Integrated
0-599 Hz
Standard I/O
IP20
Control cabinet
1.510 KG

0.75 kW ... 4 kW

The dimensions in mm apply to:

0.75 kW	I55AE175A				
1.1 kW	I55AE211A	I55AE211B	I55AE211D	I55AE211F	
1.5 kW		I55AE215B	I55AE215D	I55AE215F	
2.2 kW		I55AE222B	I55AE222D	I55AE222F	
3 kW					I55BE230F
4 kW					I55BE240F
Weight	1.35 kg	1.35 kg	1.35 kg	1.35 kg	1.35 kg

Note: The specified installation clearances are minimum dimensions to ensure a sufficient air circulation for cooling purposes. They do not consider the bend radiuses of the connecting cables.



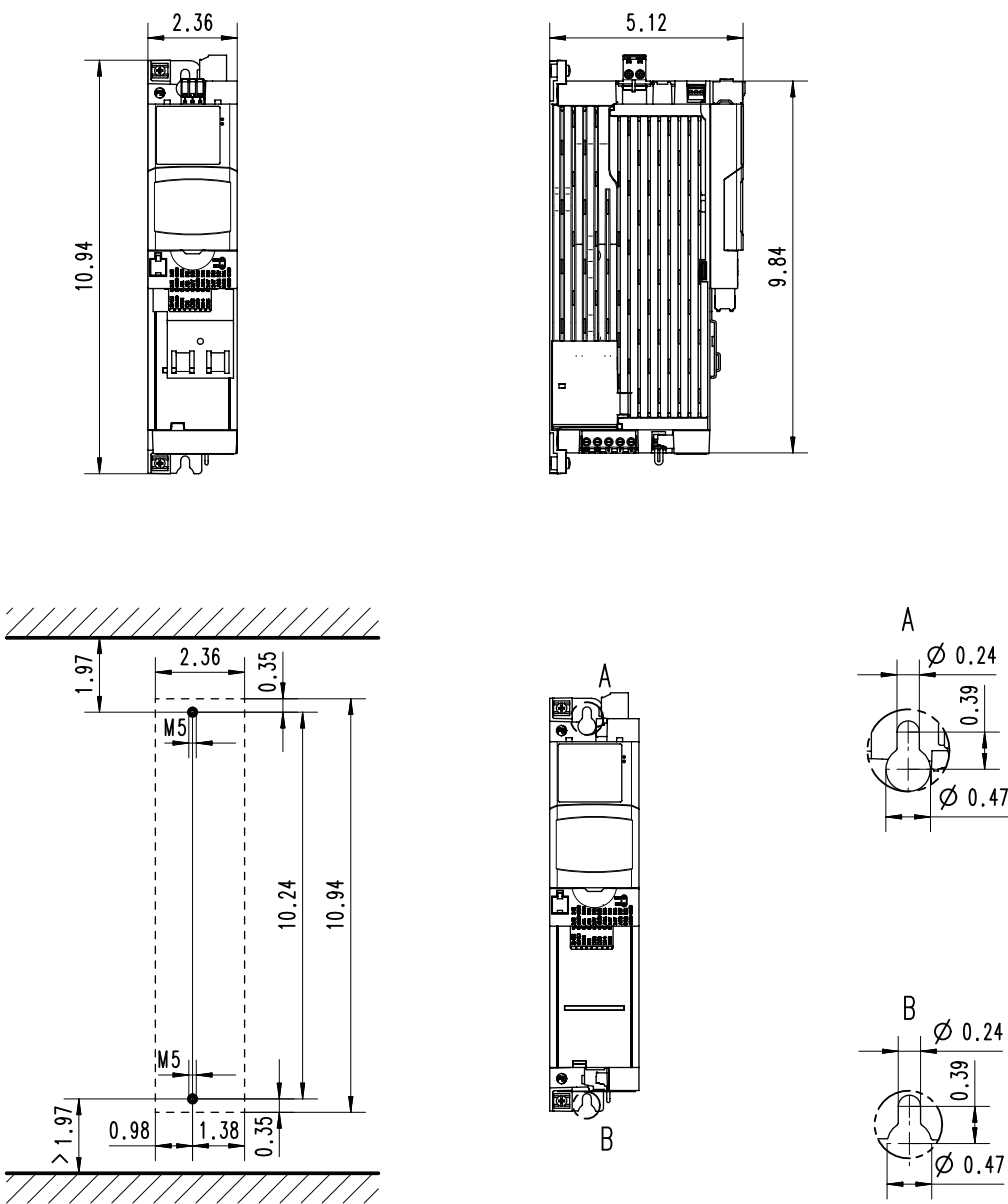
8800265

1 hp ... 5 hp

The dimensions in inch apply to:

1 hp	I55AE175A				
1.5 hp	I55AE211A	I55AE211B	I55AE211D	I55AE211F	
2 hp		I55AE215B	I55AE215D	I55AE215F	
3 hp		I55AE222B	I55AE222D	I55AE222F	
4 hp					I55BE230F
5 hp					I55BE240F
Weight	3 lb	3 lb	3 lb	3 lb	3 lb

Note: The specified installation clearances are minimum dimensions to ensure a sufficient air circulation for cooling purposes. They do not consider the bend radiuses of the connecting cables.



8800300