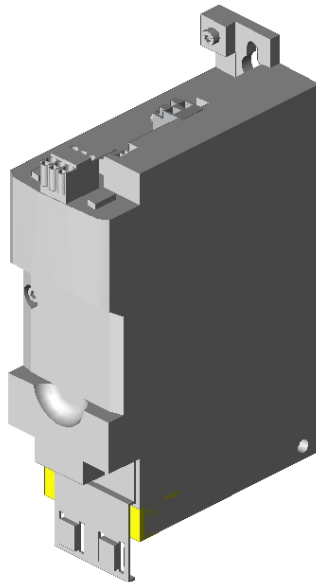


przemiennik częstotliwości550

I55AE175B1AV10002S



Uwaga: Pokazany model jest przedstawiony w uproszczony sposób.
Mogą występować niewielkie różnice.

16066277_3D.stp
16066277_datatable.csv
16066277_datatable.xls

Obsługa myszy w modelu 3D



Informacje techniczne o produkcie

przemiennik częstotliwości550

inwerter

typ

moc znamionowa
znamionowe nap. zasilania
prąd wyjściowy
filtr przeciwzakłóceńowy
częstotliwość wyjściowa
rozszerzenie I/O
sieciowa magistr. przemysłowa
Bezpieczeństwo funkcjonalne
stopień ochrony
Miejsce montażu
Waga / Jednostka

i550-C0.75/230-1

I55AE175B1AV10002S

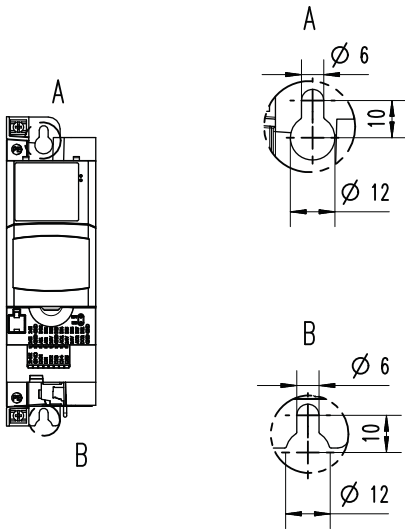
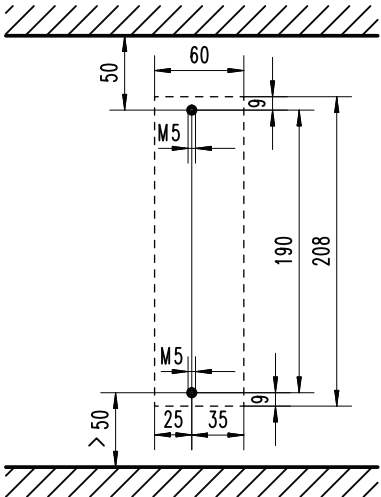
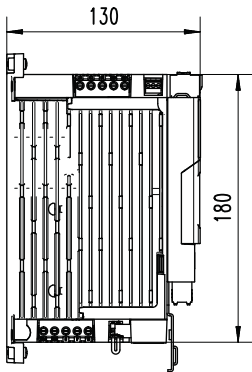
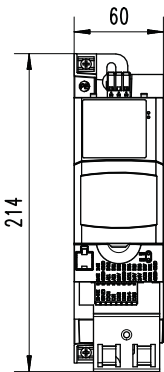
0.75 kW/1 HP
1/N/PE 230/240 V AC
4.2 A
zintegrowane
0-599 Hz
standard I/O
CANopen
Basic Safety – STO
IP20
Szafa sterownicza
1.200 KG

0.25 kW ... 0.75 kW

The dimensions in mm apply to:

0.25 kW	I55AE125A			
0.37 kW	I55AE137A			
0.55 kW		I55AE155B	I55AE155D	I55AE155F
0.75 kW		I55AE175B	I55AE175D	I55AE175F
Weight	1 kg	1 kg	1 kg	1 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.



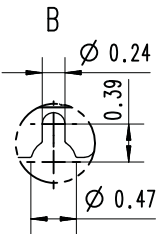
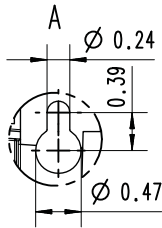
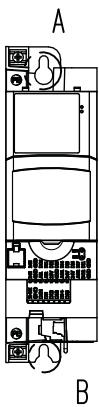
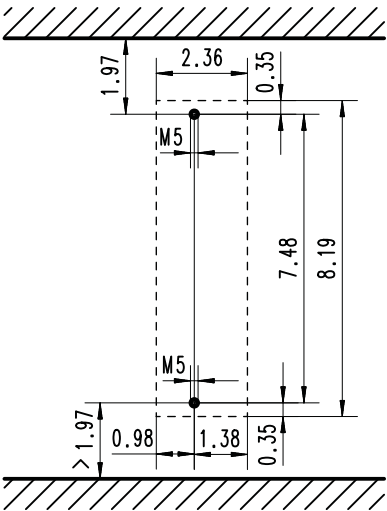
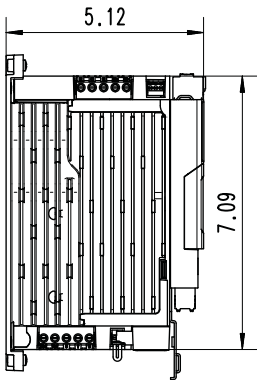
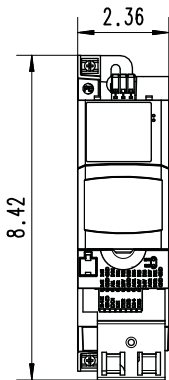
8800264

0.33 hp ... 1 hp

The dimensions in inch apply to:

0.33 hp	I55AE125A			
0.5 hp	I55AE137A			
0.75 hp		I55AE155B	I55AE155D	I55AE155F
1 hp		I55AE175B	I55AE175D	I55AE175F
Weight	2.2 lb	2.2 lb	2.2 lb	2.2 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.



8800299