

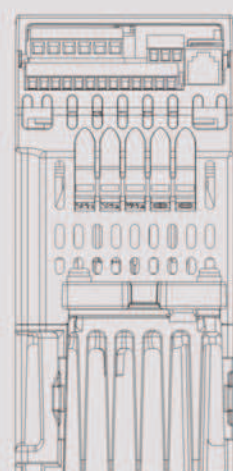
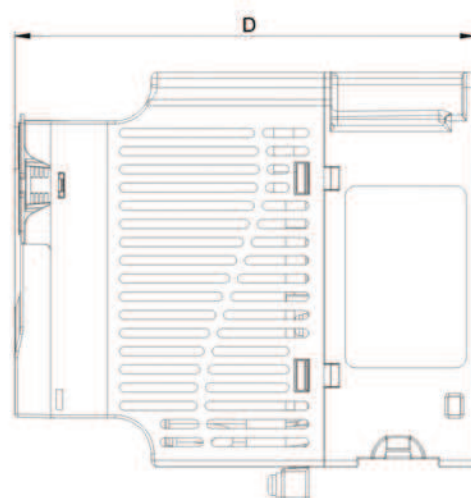
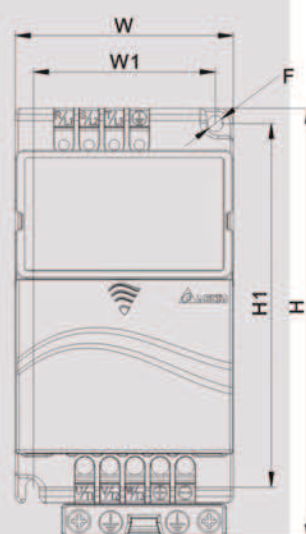


Variable Speed AC Motor Drive

Dimensions&Options

VFD-e

Dimensions

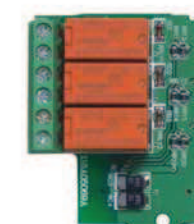


Unit: mm(inch)

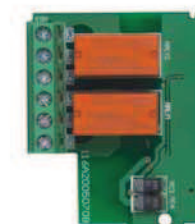
Model	W	W1	H	H1	D	F
VFD002E11A VFD002E21A VFD002E23A VFD004E11A VFD004E21A VFD004E23A VFD004E43A VFD007E21A VFD007E23A VFD007E43A VFD015E23A VFD015E43A	72.0 (2.83)	60.0 (2.36)	142.0 (5.59)	120.0 (4.72)	152.0 (5.98)	5.2 (0.20)
VFD007E11A VFD015E21A VFD022E21A VFD022E23A VFD022E43A VFD037E23A VFD037E43A	100.0 (3.94)	89.0 (3.51)	174.0 (6.86)	162.0 (6.38)	152.0 (5.99)	5.5 (0.22)
VFD055E23A VFD055E43A VFD075E23A VFD075E43A VFD110E43A	130.0 (5.12)	116.0 (4.57)	260.0 (10.24)	246.5 (9.71)	169.2 (6.67)	5.5 (0.22)

Accessories

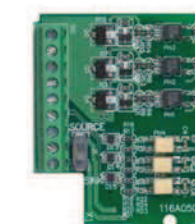
Optional Cards



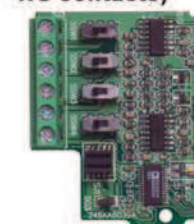
■ EME-R3AA
Relay card (3 form A/
NO contacts)



■ EME-R2CA
Relay card (2 form C/
Change-over contacts)



■ EME-33A
I/O card
(photocoupler 3in+3out)



■ EME-A22A
A/D, D/A card (12 bits)
(under development)



■ EME-PG01
PG card
(under development)

■ CME-USB01
Second communication card
(USB1.1) (under development)

Fieldbus Modules

- DeviceNet
- Profibus
- LonWorks
- CANopen (under development)

Others

- Zero phase reactor
- AC reactor
- DIN rail adapter
- Brake unit (under development)
- Grounding plate
- Keypad for communication (PU-06)
- DC Fan



■ Digital keypad (KPE-LE01)



■ Keypad cable



■ EMI Input Filter
(under development)



■ Brake resistor