Compact Variable Frequency Drives

Honeywell



Control. Capabilities. Performance. At Your Fingertips

Optimize Capability, Minimize Waste

You already know the energy savings variable frequency drives (VFDs) deliver.

Most VFDs are loaded with features that you don't need or do not fit your application.

With Honeywell compact VFDs, you select the capabilities you need. Our compact line lets you customize the drive features to the application, eliminating waste.



Not Too Many, Not Too Few

Compact VFDs aren't overloaded with features you won't use. Nor are you limited to just a few. Instead, compact VFDs provide the perfect balance, with essential features like a standard PI Controller and the ability to program without the need for line voltage. From there, you can choose only the options you need to meet your application:

- Interface
- Enclosure
- Outputs

- Filter
- Inputs

Maximize Space

The compact VFD lets you make the most of the available space in your application. It's a true micro drive — is among the smallest, most streamlined VFDs on the market, which saves space in your equipment cabinet.

FRAME SIZE	FRAME HEIGHT	FRAME WIDTH	FRAME DEPTH
MI1	6.2"	2.6"	3.9"
MI2	7.7"	3.5"	4.0"
MI3	10.2"	3.9"	4.3"

Minimize Expense

Because you choose only the options you need, you save money to keep your installed cost low. Along with the compact size for installation ease, the intuitive user interface makes commissioning a breeze. In short, the compact VFD is built to save you time.

- Easy commissioning
 - Intuitive user interface
 - PID controller included, standard
 - Program without the need for a main power supply
- Easy installation
 - The most streamlined VFDs on the market
 - DIN rail or screw mounting
 - Side-by-side mounting

- Easy communication
 - Up to seven programming control inputs
 - Up to three programmable control outputs
 - Several fieldbus options available

Programming At Your Fingertips

The compact VFD architecture is created with ease of use and speed in mind. With the touch wheel as the central feature of the API (application interface) you can configure the drive to your specific application.

Standard API

Honeywell offers a set of APIs as standard, which are available from the shelf.

- API Full
- API Limited

API LIMITED

AI I EIIWII I		
	TERMINAL	SIGNAL, DEFAULT SETTINGS
1	+10Vref	Reference voltage
2	AI1	Analog input 0-10V (0/4-20 mA)
3	GND	I/O ground
6	+24Volt	24V auxiliary voltage
7	GND	I/O ground
8	DIN1	Start forward
9	DIN2	Start reverse
10	DIN3	Fault reset
А	Α	Serial bus (Modbus RTU)
В	В	Serial bus
21	RO11	Relay output, FAULT, NC
22	RO12	Relay output, FAULT, NC

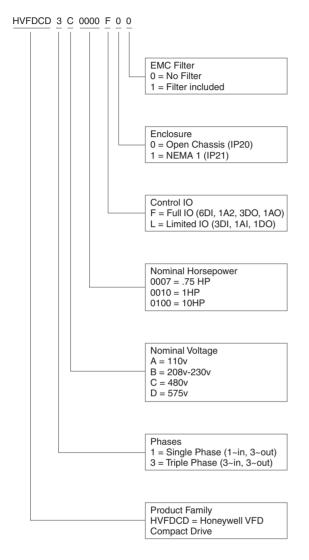
API FULL

APIFULL		
	TERMINAL	SIGNAL, DEFAULT SETTINGS
1	+10Vref	Reference voltage
2	Al1	Analog input 0/4-20 mA
3	GND	I/O ground
6	+24Volt	24 V auxiliary voltage
7	GND	I/O ground
8	DIN1	Start forward
9	DIN2	Start reverse
10	DIN3	Fault reset
А	А	Serial bus (Modbus RTU)
В	В	Serial bus
21	RO11	Relay output 1, FAULT, Change over
22	RO12	Relay output 1, FAULT, NC
4	A12	Analog input 0-10V
5	GND	I/O ground
13	GND	I/O ground
14	DIN4	Preset speed 1
15	DIN5	Preset speed 2
16	DIN6	Preset speed 3
18	AO	Analog output, output frequency
20	DO	Ready
25	RO21	Relay output 2, RUN, NO
26	RO22	Relay output 2, RUN, NO
23	RO13	Relay output 1, FAULT, NO



Easy To Select Model Numbers

Honeywell compact VFD model numbers follow the same conventions. Use the figure below to select the appropriate drive for your application.



Frame Size: M	Dimensions: 6	.2" H <u>x 2.6'</u>	" W x 3.9" <u>C</u>	
Nominal Voltage	Nom. HP (Nom. Current)		Control I/O	Part Number
460 3∼in 3∼out		No	Full	HVFDCD3C0005F00/U
	0.5 HP	INO	Limited	HVFDCD3C0005L00/U
	(1.3 A)	EMC	Full	HVFDCD3C0005F01/U
		LIVIC	Limited	HVFDCD3C0005L01/U
		No EMC	Full	HVFDCD3C0007F00/U
	0.75 HP		Limited	HVFDCD3C0007L00/U
	(1.9 A)		Full	HVFDCD3C0007F01/U
		LIVIO	Limited	HVFDCD3C0007L01/U
		No	Full	HVFDCD3C0010F00/U
	1 HP (2.4 A)		Limited	HVFDCD3C0010L00/U
		EMC	Full	HVFDCD3C0010F01/U
			Limited	HVFDCD3C0010L01/U
		No	Full	HVFDCD3C0015F00/U
	1.5 HP		Limited	HVFDCD3C0015L00/U
	(3.3 A)	EMC	Full	HVFDCD3C0015F01/U
		No	Limited Full	HVFDCD3C0015L01/U HVFDCD1B0003F00/U
	0.05.110		Limited	HVFDCD1B0003F00/U
	0.25 HP (1.7 A)		Full	HVFDCD1B0003E00/0
	(1.774)	EMC	Limited	HVFDCD1B0003L01/U
			Full	HVFDCD1B0005F00/U
	0.5 HP	No	Limited	HVFDCD1B0005L00/U
	(2.4 A)		Full	HVFDCD1B0005F01/U
208/230	(=,	EMC	Limited	HVFDCD1B0005L01/U
1~in 3~out			Full	HVFDCD1B0007F00/U
	0.75 HP	No	Limited	HVFDCD1B0007L00/U
	(2.8 A)		Full	HVFDCD1B0007F01/U
	,	EMC	Limited	HVFDCD1B0007L01/U
		No	Full	HVFDCD1B0010F00/U
	1 HP		Limited	HVFDCD1B0010L00/U
	(3.7A)	EM0	Full	HVFDCD1B0010F01/U
		EMC	Limited	HVFDCD1B0010L01/U
Frame Size: M	2 Dimensions: 7	.7" H x 3.5	" W x 4.0" D	
Nominal Voltage	Nom. HP (Nom. Current)	EMC Filter	Control I/O	Part Number
		No	Full	HVFDCD3C0020F00/U
	2 HP	No	Full Limited	HVFDCD3C0020F00/U HVFDCD3C0020L00/U
	2 HP (4.3 A)			
460		No EMC	Limited	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U
460 3~in 3~out		EMC	Limited Full Limited Full	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U
	(4.3 A) 3 HP		Limited Full Limited Full Limited	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030L00/U
	(4.3 A)	EMC	Limited Full Limited Full Limited Full Full	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030L00/U HVFDCD3C0030F01/U
	(4.3 A) 3 HP	EMC No	Limited Full Limited Full Limited Full Limited Full Limited	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030L00/U HVFDCD3C0030F01/U HVFDCD3C0030L01/U
	(4.3 A) 3 HP (5.6 A)	EMC No	Limited Full Limited Full Limited Full Limited Full Limited Full Full	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030L00/U HVFDCD3C0030F01/U HVFDCD3C0030L01/U HVFDCD1B0015F00/U
	(4.3 A) 3 HP (5.6 A) 1.5 HP	EMC No EMC	Limited Full Limited Full Limited Full Limited Full Limited Full Limited	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030F00/U HVFDCD3C0030F01/U HVFDCD3C0030L01/U HVFDCD1B0015F00/U HVFDCD1B0015L00/U
3~in 3~out	(4.3 A) 3 HP (5.6 A)	EMC No EMC	Limited Full	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030F00/U HVFDCD3C0030F01/U HVFDCD3C0030L01/U HVFDCD1B0015F00/U HVFDCD1B0015F00/U HVFDCD1B0015F01/U
3~in 3~out	(4.3 A) 3 HP (5.6 A) 1.5 HP	EMC No EMC	Limited Full Limited	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030F01/U HVFDCD3C0030L01/U HVFDCD180015F00/U HVFDCD180015F01/U HVFDCD180015F01/U HVFDCD180015L01/U
3~in 3~out	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A)	EMC No EMC	Limited Full	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030F00/U HVFDCD3C0030L01/U HVFDCD180015F00/U HVFDCD180015F00/U HVFDCD180015F01/U HVFDCD180015L01/U HVFDCD180015L01/U HVFDCD180015L01/U
3~in 3~out	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A)	EMC No EMC No EMC	Limited Full Limited	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030F01/U HVFDCD3C0030L01/U HVFDCD1B0015F00/U HVFDCD1B0015F00/U HVFDCD1B0015F01/U HVFDCD1B0015F01/U HVFDCD1B0015F01/U HVFDCD1B0020F00/U HVFDCD1B0020L00/U
3~in 3~out	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A)	EMC No EMC No EMC	Limited Full	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030L00/U HVFDCD3C0030L01/U HVFDCD180015F00/U HVFDCD180015F01/U HVFDCD180015F01/U HVFDCD180015L01/U HVFDCD180020F00/U HVFDCD180020F00/U HVFDCD180020F01/U
3~in 3~out 208/230 1~in 3~out	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A) 2 HP (7 A)	EMC No EMC No EMC No EMC No	Limited Full Limited	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030L00/U HVFDCD3C0030L01/U HVFDCD180015F00/U HVFDCD180015F00/U HVFDCD180015F01/U HVFDCD180020F00/U HVFDCD180020F00/U HVFDCD180020F01/U HVFDCD180020F01/U
3~in 3~out 208/230 1~in 3~out Frame Size: M	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A) 2 HP (7 A) Dimensions: 1	EMC No EMC No EMC No EMC O.2" H x 3.5	Limited Full Variated	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030F00/U HVFDCD3C0030L01/U HVFDCD180015F00/U HVFDCD180015F00/U HVFDCD180015F01/U HVFDCD180015F01/U HVFDCD180020F00/U HVFDCD180020F00/U HVFDCD180020F01/U HVFDCD180020L01/U D
3~in 3~out 208/230 1~in 3~out Frame Size: M	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A) 2 HP (7 A)	EMC No EMC No EMC No EMC O.2" H x 3.5	Limited Full Control I/O	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030L00/U HVFDCD3C0030L01/U HVFDCD18C0030L01/U HVFDCD18C015F00/U HVFDCD18C015F00/U HVFDCD18C015F01/U HVFDCD18C015F01/U HVFDCD18C015F01/U HVFDCD18C020F00/U HVFDCD18C020F00/U HVFDCD18C020L01/U D Part Number
3~in 3~out 208/230 1~in 3~out Frame Size: M	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A) 2 HP (7 A) 3 Dimensions: 1 Nom. HP (Nom. Current)	EMC No EMC No EMC No EMC O.2" H x 3.5	Limited Full Control I/O Full	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030L00/U HVFDCD3C0030L01/U HVFDCD18C0030L01/U HVFDCD18C015F00/U HVFDCD18C015F00/U HVFDCD18C015F01/U HVFDCD18C015F01/U HVFDCD18C015F01/U HVFDCD18C015F01/U HVFDCD18C020F00/U HVFDCD1BC020F01/U HVFDCD1BC020L01/U D Part Number HVFDCD3C0040F00/U
3~in 3~out 208/230 1~in 3~out Frame Size: M	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A) 2 HP (7 A) 13 Dimensions: 1 Nom. HP (Nom. Current)	EMC No EMC No EMC No EMC O.2" H x 3.5	Limited Full Control I/O Full Limited	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030F00/U HVFDCD3C0030F01/U HVFDCD3C0030F01/U HVFDCD180015F00/U HVFDCD180015F01/U HVFDCD180015L01/U HVFDCD180020L00/U HVFDCD180020L00/U HVFDCD180020L01/U D Part Number HVFDCD3C0040F00/U HVFDCD3C0040F00/U
3~in 3~out 208/230 1~in 3~out Frame Size: M	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A) 2 HP (7 A) 3 Dimensions: 1 Nom. HP (Nom. Current)	EMC No EMC No EMC No EMC O.2" H x 3.5	Limited Full Full Limited Full Limited Full Limited Full	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020F01/U HVFDCD3C0030F00/U HVFDCD3C0030F00/U HVFDCD3C0030F01/U HVFDCD3C0030F01/U HVFDCD1B0015F00/U HVFDCD1B0015F01/U HVFDCD1B0015F01/U HVFDCD1B0020F00/U HVFDCD1B0020F00/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U D
3~in 3~out 208/230 1~in 3~out Frame Size: M	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A) 2 HP (7 A) 13 Dimensions: 1 Nom. HP (Nom. Current)	EMC No EMC No EMC No EMC O.2" H x 3.	Limited Full Limited 9" W x 4.3" Control I/O Full Limited Full Limited Full Limited	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020F01/U HVFDCD3C0030F00/U HVFDCD3C0030F00/U HVFDCD3C0030F01/U HVFDCD3C0030L01/U HVFDCD180015F00/U HVFDCD180015F01/U HVFDCD180015F01/U HVFDCD180020F00/U HVFDCD180020F00/U HVFDCD180020L01/U HVFDCD180020L01/U HVFDCD180020L01/U HVFDCD180020L01/U HVFDCD180020L01/U HVFDCD180020L01/U HVFDCD3C0040F00/U HVFDCD3C0040F01/U HVFDCD3C0040F01/U
3~in 3~out 208/230 1~in 3~out Frame Size: M Nominal Voltage	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A) 2 HP (7 A) 13 Dimensions: 1 Nom. HP (Nom. Current) 4 HP (7.6 A)	EMC No EMC No EMC No EMC O.2" H x 3.	Limited Full Limited 9" W x 4.3" Control I/O Full Limited Full	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030F00/U HVFDCD3C0030F01/U HVFDCD3C0030L01/U HVFDCD1B0015F00/U HVFDCD1B0015F01/U HVFDCD1B0015F01/U HVFDCD1B0020F00/U HVFDCD1B0020F01/U HVFDCD1B0020L01/U HVFDCD1B0020L01/U HVFDCD1B0020L01/U HVFDCD1B0020L01/U HVFDCD1B0020L01/U HVFDCD3C0040F00/U HVFDCD3C0040F01/U HVFDCD3C0040F01/U
3~in 3~out 208/230 1~in 3~out Frame Size: M Nominal Voltage	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A) 2 HP (7 A) 13 Dimensions: 1 Nom. HP (Nom. Current) 4 HP (7.6 A) 5 HP	EMC No EMC No EMC No EMC O.2" H x 3. EMC Filter No EMC	Limited Full Limited 9" W x 4.3" Control I/O Full Limited	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030F00/U HVFDCD3C0030F01/U HVFDCD3C0030L01/U HVFDCD1B0015F00/U HVFDCD1B0015F00/U HVFDCD1B0015F01/U HVFDCD1B0020F00/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020L01/U D Part Number HVFDCD3C0040F00/U HVFDCD3C0040F01/U HVFDCD3C0040F01/U HVFDCD3C0040F01/U HVFDCD3C0050F00/U HVFDCD3C0050F00/U
3~in 3~out 208/230 1~in 3~out Frame Size: M Nominal Voltage	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A) 2 HP (7 A) 13 Dimensions: 1 Nom. HP (Nom. Current) 4 HP (7.6 A)	EMC No EMC No EMC No EMC O.2" H x 3.9 EMC Filter No EMC	Limited Full	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030F00/U HVFDCD3C0030F01/U HVFDCD3C0030L01/U HVFDCD3C0030L01/U HVFDCD1B0015F00/U HVFDCD1B0015F01/U HVFDCD1B0015F01/U HVFDCD1B0020F00/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020L01/U D Part Number HVFDCD3C0040F00/U HVFDCD3C0040F01/U HVFDCD3C0040F01/U HVFDCD3C0040F01/U HVFDCD3C0050F01/U HVFDCD3C0050F01/U
3~in 3~out 208/230 1~in 3~out Frame Size: M Nominal Voltage	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A) 2 HP (7 A) 13 Dimensions: 1 Nom. HP (Nom. Current) 4 HP (7.6 A) 5 HP	EMC No EMC No EMC No EMC O.2" H x 3.5 EMC Filter No EMC No EMC	Limited Full Limited	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020L01/U HVFDCD3C0030F00/U HVFDCD3C0030F00/U HVFDCD3C0030L00/U HVFDCD3C0030L01/U HVFDCD3C0030L01/U HVFDCD1B0015F00/U HVFDCD1B0015F01/U HVFDCD1B0015F01/U HVFDCD1B0020F00/U HVFDCD1B0020F01/U HVFDCD1B0020L01/U D Part Number HVFDCD3C0040F00/U HVFDCD3C0040F00/U HVFDCD3C0040L01/U HVFDCD3C0040L01/U HVFDCD3C0050F00/U HVFDCD3C0050F00/U HVFDCD3C0050F00/U HVFDCD3C0050F00/U
3~in 3~out 208/230 1~in 3~out Frame Size: M Nominal Voltage	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A) 2 HP (7 A) 3 Dimensions: 1 Nom. HP (Nom. Current) 4 HP (7.6 A) 5 HP (9 A)	EMC No EMC No EMC No EMC O.2" H x 3. EMC Filter No EMC	Limited Full	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020F01/U HVFDCD3C0030F00/U HVFDCD3C0030F00/U HVFDCD3C0030F01/U HVFDCD3C0030F01/U HVFDCD3C0030F01/U HVFDCD1B0015F00/U HVFDCD1B0015F01/U HVFDCD1B0015L01/U HVFDCD1B0020L00/U HVFDCD1B0020L00/U HVFDCD1B0020L01/U D Part Number HVFDCD3C0040F00/U HVFDCD3C0040F00/U HVFDCD3C0040F01/U HVFDCD3C0050F01/U HVFDCD3C0050F01/U HVFDCD3C0050F01/U HVFDCD3C0050F01/U HVFDCD3C0050F01/U HVFDCD3C0050F01/U HVFDCD3C0050F01/U
3~in 3~out 208/230 1~in 3~out Frame Size: M Nominal Voltage	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A) 2 HP (7 A) 3 Dimensions: 1 Nom. HP (Nom. Current) 4 HP (7.6 A) 5 HP (9 A)	EMC No EMC No EMC No EMC O.2" H x 3. EMC Filter No EMC No EMC No	Limited Full Limited	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020F01/U HVFDCD3C0030F00/U HVFDCD3C0030F00/U HVFDCD3C0030F01/U HVFDCD3C0030F01/U HVFDCD3C0030F01/U HVFDCD1B0015F00/U HVFDCD1B0015F01/U HVFDCD1B0015F01/U HVFDCD1B0020F00/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD3C0040F00/U HVFDCD3C0040F01/U HVFDCD3C0050F00/U HVFDCD3C0050F01/U HVFDCD3C0050F01/U HVFDCD3C0050F01/U HVFDCD3C0050F01/U HVFDCD3C0050F01/U HVFDCD3C0050F01/U HVFDCD3C0075F00/U
3~in 3~out 208/230 1~in 3~out Frame Size: M Nominal Voltage	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A) 2 HP (7 A) 3 Dimensions: 1 Nom. HP (Nom. Current) 4 HP (7.6 A) 5 HP (9 A)	EMC No EMC No EMC No EMC O.2" H x 3.5 EMC Filter No EMC No EMC	Limited Full	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020F01/U HVFDCD3C0030F00/U HVFDCD3C0030F00/U HVFDCD3C0030F01/U HVFDCD3C0030F01/U HVFDCD3C0030F01/U HVFDCD1B0015F00/U HVFDCD1B0015F01/U HVFDCD1B0015F01/U HVFDCD1B0020F00/U HVFDCD1B0020F00/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD3C0040F00/U HVFDCD3C0040F01/U HVFDCD3C0050F00/U HVFDCD3C0050F00/U HVFDCD3C0050F01/U HVFDCD3C0050F01/U HVFDCD3C0075F01/U HVFDCD3C0075F00/U
3~in 3~out 208/230 1~in 3~out Frame Size: M Nominal Voltage	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A) 2 HP (7 A) 3 Dimensions: 1 Nom. HP (Nom. Current) 4 HP (7.6 A) 5 HP (9 A)	EMC No EMC No EMC No EMC O.2" H x 3.3 EMC Filter No EMC No EMC No EMC	Limited Full Limited 9" W x 4.3" Control I/O Full Limited	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020F01/U HVFDCD3C0030F00/U HVFDCD3C0030F00/U HVFDCD3C0030F01/U HVFDCD3C0030L01/U HVFDCD3C0030L01/U HVFDCD1B0015F00/U HVFDCD1B0015F01/U HVFDCD1B0015F01/U HVFDCD1B0020F00/U HVFDCD1B0020F00/U HVFDCD1B0020L01/U HVFDCD1B0020L01/U HVFDCD1B0020L01/U HVFDCD1B0020L01/U HVFDCD3C0040F00/U HVFDCD3C0040F00/U HVFDCD3C0050F00/U HVFDCD3C0050F00/U HVFDCD3C0050F01/U HVFDCD3C0050F01/U HVFDCD3C0075F01/U HVFDCD3C0075F01/U HVFDCD3C0075F01/U
3~in 3~out 208/230 1~in 3~out Frame Size: M Nominal Voltage 460 3~in 3~out	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A) 2 HP (7 A) 13 Dimensions: 1 Nom. HP (Nom. Current) 4 HP (7.6 A) 5 HP (9 A) 7.5 HP (12 A)	EMC No EMC No EMC No EMC O.2" H x 3. EMC Filter No EMC No EMC No	Limited Full	HVFDCD3C0020L00/U HVFDCD3C0020F01/U HVFDCD3C0020F01/U HVFDCD3C0030F00/U HVFDCD3C0030F00/U HVFDCD3C0030F01/U HVFDCD3C0030F01/U HVFDCD3C0030F01/U HVFDCD1B0015F00/U HVFDCD1B0015F01/U HVFDCD1B0015F01/U HVFDCD1B0020F00/U HVFDCD1B0020F00/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD1B0020F01/U HVFDCD3C0040F00/U HVFDCD3C0040F01/U HVFDCD3C0050F00/U HVFDCD3C0050F00/U HVFDCD3C0050F01/U HVFDCD3C0050F01/U HVFDCD3C0075F01/U HVFDCD3C0075F00/U
3~in 3~out 208/230 1~in 3~out Frame Size: M Nominal Voltage	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A) 2 HP (7 A) 3 Dimensions: 1 Nom. HP (Nom. Current) 4 HP (7.6 A) 5 HP (9 A)	EMC No EMC No EMC No EMC O.2" H x 3.3 EMC Filter No EMC No EMC No EMC No EMC No	Limited Full Limited 9" W x 4.3" Control I/O Full Limited	HVFDCD3C0020L00/U HVFDCD3C0020L01/U HVFDCD3C0020E01/U HVFDCD3C0030F00/U HVFDCD3C0030F00/U HVFDCD3C0030L00/U HVFDCD3C0030L01/U HVFDCD3C0030L01/U HVFDCD1B0015F00/U HVFDCD1B0015E00/U HVFDCD1B0015E00/U HVFDCD1B0020E00/U HVFDCD1B0020E00/U HVFDCD1B0020L01/U HVFDCD1B0020L01/U HVFDCD1B0020L01/U HVFDCD1B0020L01/U HVFDCD1B0020L01/U HVFDCD3C0040F00/U HVFDCD3C0040F00/U HVFDCD3C0040F01/U HVFDCD3C0050E00/U HVFDCD3C0050E01/U HVFDCD3C0075E00/U HVFDCD3C0075E00/U HVFDCD3C0075E00/U HVFDCD3C0075E00/U HVFDCD3C0075F01/U HVFDCD3C0075F01/U HVFDCD3C0075F01/U HVFDCD3C0075F01/U HVFDCD3C0075F01/U HVFDCD3C0075F01/U
3~in 3~out 208/230 1~in 3~out Frame Size: M Nominal Voltage 460 3~in 3~out	(4.3 A) 3 HP (5.6 A) 1.5 HP (4.8 A) 2 HP (7 A) 13 Dimensions: 1 Nom. HP (Nom. Current) 4 HP (7.6 A) 5 HP (9 A) 7.5 HP (12 A) 3 HP	EMC No EMC No EMC No EMC O.2" H x 3.3 EMC Filter No EMC No EMC No EMC	Limited Full Limited	HVFDCD3C0020L00/U HVFDCD3C0020L01/U HVFDCD3C0020L01/U HVFDCD3C0030L00/U HVFDCD3C0030L00/U HVFDCD3C0030L00/U HVFDCD3C0030L01/U HVFDCD3C0030L01/U HVFDCD1B0015F00/U HVFDCD1B0015F00/U HVFDCD1B0015L01/U HVFDCD1B0020F00/U HVFDCD1B0020F01/U HVFDCD1B0020L01/U HVFDCD1B0020L01/U HVFDCD1B0020L01/U HVFDCD1B0020L01/U HVFDCD3C0040L00/U HVFDCD3C0040L00/U HVFDCD3C0050F00/U HVFDCD3C0050F00/U HVFDCD3C0050F00/U HVFDCD3C0075F00/U

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Honeywell Electrical Distribution Channel

850 Town Center Drive Langhorne, PA 19047



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Phone: (800) 334-3666