



**UOJZ.S6468
Control Units, System**

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Control Units, System

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HOCHIKI AMERICA CORP.

S6468

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UL 864 9th Edition Listed

Model	Control Unit System Type(s)	Initiating Device Type(s)	Signaling Type(s)
Control Unit			
HCVX-2R /115V	L, P (PPU), RS (PPU)	A, M	DAC, NC
HCVX-2R /230V	L, P (PPU), RS (PPU)	A, M	DAC, NC
HCVX-4R /115V	L, P (PPU), RS (PPU)	A, M	DAC, NC
HCVX-4R /230V	L, P (PPU), RS (PPU)	A, M	DAC, NC
HCVX-8R /230V	L, P (PPU), RS (PPU)	A, M	DAC, NC
HCVXD-2R /115V	L, P (PPU), RS (PPU)	A, M	DAC, NC
HCVXD-2R /230V	L, P (PPU), RS (PPU)	A, M	DAC, NC
HCVXD-4R /115V	L, P (PPU), RS (PPU)	A, M	DAC, NC
HCVXD-4R /230V	L, P (PPU), RS (PPU)	A, M	DAC, NC
HCVXD-8R /115V	L, P (PPU), RS (PPU)	A, M	DAC, NC
HCVXD-8R /230V	L, P (PPU), RS (PPU)	A, M	DAC, NC
FireNET 2127 (+), FireNET 4127 (+), Model FN-X Y ZAECS-V - Where X can be 2, 4, LCD or LCT. Where Y can be 127, S, or N. Where Z can be SP or US. Where A can be 0-3, 5, 6, or 8. Where E may be E or O. Where C can be R, C or G. Where S can be S, D, P, DP, N, or NP. Where V can be 024, 120, or 220			
	L	A, M, WF	March, NC
	AUX	A, M, SS, WF	NC
	RS (PPU)	A, M, SS, WF	DAC, OT
	P (PPU)	A, M, SS, WF	C, MX, NC, OT
	CS (PPU)	A, M, SS, WF	DAC, OT
FireNET Plus(+), Model FNP-x127US or SP, followed by fecs - Where x can be 1, 2; Where f can be 0,1,2,4; Where e can be E or O; Where c can be R, C or G; Where s can be S, D, or L.			
	L	A, M, SS, WF	March, NC
	AUX	A, M, SS, WF	NC
	RS (PPU)	A, M, SS, WF	DAC, OT
	P (PPU)	A, M, SS, WF	C, MX, NC, OT
	CS (PPU)	A, M, SS, WF	DAC, MX, OT
FNM2127-R, FNM2127-G	L	A, M, SS, WF	March, NC
	AUX	A, M, SS, WF	NC
	RS (PPU)	A, M, SS, WF	DAC, OT

	P (PPU)	A, M, SS, WF	C, MX, NC, OT
	CS (PPU)	A, M, SS, WF	DAC, MX, OT
HCP-1000	L	A, M, SS, WF	March, NC
	AUX, RS (PPU)	A, M, WF	NC, Rev Pol
HCP-1008EDS	L	A, M, SS, WF	March, NC
	AUX, RS (PPU)	A, M, WF	NC, Rev Pol
HCVR-3-R (115V), HCVR-3-R (230V), HCVR-3-C or -G (115V), HCVR-3-C or -G (230V)			
	L	A, M	-

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16 Channel Input Output Board, Model(s) FN-4127-IO

Subassemblies, Model(s) FN-4127-SLC, FN-4127-NIC, HBBX-1024XT, HBBX-1024DS, HMCC-1024-6DS, HMCC-1024-12DS, HMCC-1024-12XT

Subassembly, 2 Zone Dialer Board, Model(s) HA1842-00

Subassembly, 4 Zone Dialer Board, Model(s) HA1844-00

Subassembly, 8 Zone Dialer Board, Model(s) HA1848-00

Subassembly, Back Box, Model(s) HA0511-10

Subassembly, Digital Alarm Communicator, Model(s) FN-DAC

Subassembly, Enclosure Back Box, Model(s) HCVR-3-ENC-BC followed by -R, -C or -G

Subassembly, Fascia, Model(s) HA0607-10

Subassembly, Lid, Model(s) HA0613-10

Subassembly, Dialer Board, Model(s) HA1850-00

L - Local System

P (PPU) - Proprietary System (Protected Premises Unit)

RS (PPU) - Remote Station System (Protected Premises Unit)

A - Automatic Fire Alarm: thermostats, smoke detectors, etc.

M - Manual Fire Alarm: manually operated boxes

DAC - Digital Alarm Communicator

NC - Noncoded, Steady, Temporal 3 Pattern, etc.

WF - Waterflow Alarm: waterflow switches

March - March Time

AUX - Auxiliary System

SS - Supervisory: gate valves, water-level switches, temperature switches, carbon monoxide alarm, residential fire alarm control units, etc.

OT - Other Transmission Technologies

C - Coded

MX - Multiplex

CS (PPU) - Central Station System (Protected Premises Unit)

Rev Pol - Reverse Polarity

+ - Except Local Station Types, must be installed with specific Listed Device(s) indicated in the installation instructions and wiring diagrams to provide indicated type service.

NOTE - Models may be followed by -10, -20, or -40 for color of panel enclosures.

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