UL Product iQ™

UOJZ.S35689 - Control Units, System

Control Units, System

Avenger Systems LLC
11586 Zagarolo Lane
Las Vegas, NV 89141 United States

S35689

UL 864 (10th edition)

Model	Control Unit System Type(s)	Initiating Device Type(s)	Signaling Type(s)
Control Unit "Oasis"			
OA followed by 1, 2, 3, 4, 6, 7, 8, 9 or A, followed by 0, 1, 2 or 3, followed by 0, 1, 2 or 3, followed by 00 or H, I, J, or K, followed by 1 through 8, followed by 1, 4 or 6, followed by 0, 1, 3, 4, 5, 6 or 7, and may be optionally followed by 4 characters containing 0 through 8.	AUX	A, M, WF	-
	RS (PPU)	A, CO, M, SS, WF	DAC, PB
	CS (PPU)	A, CO, M, SS, WF	DAC, PB
	P (PPU)	A, CO, M, SS, WF	DAC, PB
	L	A, M, SS, WF	March, NC

UL 864 (9th edition)

Model	Control Unit System Type(s)	Initiating Device Type(s)	Signaling Type(s)
"Supreme CP"			
AS1842-10,, AS1842-11, AS1842-40, AS1842-41, AS1844-10, AS1844-11, AS1844-40, AS1844-41, AS1848-10, AS1848-11, AS1848-40, AS1848-41, AS1852-10, AS1852-11,	L	A, M	NC

	CS (PPU), P (PPU), RS (PPU)	A, M	DAC
"Supreme RS"			
AS0810-10, AS0810-40, AS0815-10, AS0815-40, AS0816-10, AS0816-40, AS0817-10, AS0817-40, AS0820-10, AS0820-40, AS0825-10, AS0825-40, AS0826-10, AS0826-40,	CS (PPU)	A, M, SS, WF	DAC, MX, OT
	RS (PPU)	A, M, SS, WF	DAC, OT
	AUX	A, M, SS, WF	NC
	L	A, M, SS, WF	March, NC
	P (PPU)	A, M, SS, WF	C, MX, NC, OT
"Supreme XT"			
AS1810-10, AS1810-11, AS1810-40, AS1810-41	L	A, M	NC
AS1420-1, AS1420-4, AS1423-1, AS1423-4, AS1425-1, AS1425-4, AS1440-1, AS1440-4, AS1443-1, AS1443-4, AS1445-1, AS1445-4. All Models may be followed by 0 or 3. (b)	L	A, M, SS, WF	DAC, March, NC
	CS (RU)	A, M, SS, WF	DAC, MX, OT
	P (PPU)	A, M, SS, WF	C, MX, NC, OT
	RS (PPU)	A, M, SS, WF	DAC
	AUX	A, M, WF	NC

UL 864 (10th edition)

Subassembly, 16-Channel I/O Panel Module Model(s) S772

Subassembly, 4-Channel NAC Panel Module Model(s) S793

Subassembly, 8 Way Relay Panel Module Model(s) S791

Subassembly, 8-Channel Conventional Zone Panel Module Model(s) S792

Subassembly, Dual Loop Panel Module Model(s) S758

Subassembly, Media Gateway Panel Module Model(s) S788

Subassembly, Network Module Model(s) S723

Subassembly, Power Supply Model(s) S406, S408

Subassembly, System A Panel Module Model(s) S769

Subassembly, System B Panel Module Model(s) S770

Subassembly, Zone LED Module Model(s) S771

UL 864 (9th edition)

16-Channel I/O Card Model(s) AS1171-00

eNet Interface Card Model(s) AS1170-00

Expansion Board Model(s) AS1822-00

Subassemblies Model(s) AS0511-10, AS0511-40, AS0607-10, AS0607-40, AS0613-10, AS0613-40

Subassembly, Dialer Board Model(s) AS1850-00

AUX - Auxiliary System

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

M - Manual Fire Alarm: manually operated boxes

WF - Waterflow Alarm: waterflow switches

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

CO - Carbon Monoxide Alarm: carbon monoxide detectors

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

DAC - Digital Alarm Communicator

PB - Performance Based Technologies

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

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

L - Local System

March - March Time

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

MX - Multiplex

OT - Other Transmission Technologies

C - Coded

CS (RU) - Central Station System (Supervising Station Receiving Unit)

(b) - Requires use of a separately Listed DACT.

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

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

L - Local System

M - Manual Fire Alarm: manually operated boxes

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

Note - Models may be followed by -10 or -20 for color of panel enclosures.

OT - Other Transmission Technologies

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

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

WF - Waterflow Alarm: waterflow switches

Last Updated on 2021-04-12

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2022 UL LLC"