



# UL Online Certifications Directory

[Home](#) [Quick Guide](#) [Contact Us](#) [UL.com](#)

## UOJZ.S1871 Control Units, System

[Page Bottom](#)

### Control Units, System

[See General Information for Control Units, System](#)

**BOSCH SECURITY SYSTEMS INC**

S1871

130 Perinton Pkwy

Fairport, NY 14450-9107 USA

Model	Type	Type Service	Type Signaling
<b>7022#</b>	CS (PPU), L, RS (PPU), RS	A, M, SS, WF	DAC, NC, Rev Pol
<b>B-010(computer)(1)</b>	P (RU)	A, M, SS, WF	OT
<b>D10024</b>	CS (PPU), RS (PPU)	A, M, SS, WF	DAC
	P (PPU)	A, M, SS, WF	OT
	AUX, CS (PPU), L, RS (PPU)	A, M, SS, WF	DAC, NC
<b>D6100ipv6</b>	CS, RS (RU)	A, M, SS, WF	DAC, OT
<b>D6500 #+</b>	CS (RU), RS (PPU)	A, M, SS, WF	C, DAC
<b>D6600 #</b>	P (RU)	A, M, SS, WF	OT
	CS (RU), RS (RU)	A, M, SS, WF	DAC
<b>D7412GV2, D9112B1,</b>	AUX, CS (PPU), L,	A, M, SS, WF	DAC

<b>D9412GV2</b>	RS (PPU)		
<b>D7412GV3 (3), D9412GV3 (3)</b>	L	A, M, SS, WF	March, NC
	AUX	A, M, WF	-
	P (PPU)	A, M, SS, WF	NC, OT
	CS (PPU)	A, M, SS, WF	DAC, OT
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
<b>D7412GV4, D9412GV4 (5)</b>	L	A, M, SS, WF	March, NC, OT
	AUX	A, M, WF	-
	P (PPU)	A, M, SS, WF, WSS	NC, OT
	CS (PPU)	A, M, SS, WF, WSS	DAC, OT
	RS (PPU)	A, M, SS, WF, WSS	DAC, OT, Rev Pol
<b>D8024</b>	CS (PPU), L, P (PPU), RS (PPU)	A, M, SS, WF	DAC, NC
<b>D9112B1</b>	P (PPU)	A, M, SS, WF	OT
<b>D9124 #</b>	CS (PPU), RS (PPU)	A, M, SS, WF	DAC
	AUX	A, M, WF	DAC
<b>FPA-1000-UL, FPA-1000-V2 (2)</b>	L	A, M, SS, WF	C, March, NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
	CS (PPU)	A, M, SS, WF	DAC, OT
	P (PPU)	A, M, SS, WF	OT
	AUX	A, M, WF	NC
<b>FPD-7024</b>	L	A, M, SS, WF	C, NC
	CS (PPU)	A, M, SS, WF	DAC

	RS (PPU)	A, M, SS, WF	DAC, Rev Pol
	P (PPU)	A, M, SS, WF	OT
	AUX	A, M, WF	NC
<b>SC4000 #</b>	CS (PPU)	SS, WF	1W_RF

**Cellular Module**, Model(s) B440, B441, B442, B443

**Class A adaptors**, Model(s) D7014

**Communicator Interface Module**, Model(s) B450

**Eight input modules**, Model(s) D7042

**Eight input remote modules**, Model(s) D7042

**Expanded relays**, Model(s) D7035

**Four zone expanders**, Model(s) D7034

**GPRS/GSM IP Communicator**, Model(s) ITS-DX4020-G +(4)

**Independent zone controls**, Model(s) D268, D269, D279

**MUX expanders**, Model(s) D7039

**Mux expansion modules**, Model(s) D7039

**Relay modules**, Model(s) D130

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

L - Local System Type

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

RS - Remote Station System Type

A - Automatic fire alarm: Thermostats, smoke detectors, etc.

M - Manual fire alarm: Manually-operated boxes

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

WF - Waterflow alarm: Waterflow switches

DAC - Digital Alarm Communicator

NC - Noncoded

Rev Pol - Reverse Polarity

P (RU) - Proprietary System Type (Receiving Unit)

OT - Other Transmission Technologies

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

AUX - Auxiliary System Type

CS - Central Station System Type

RS (RU) - Remote Station System Type (Receiving Unit)

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

C - Coded

March - March Time

WSS - Watchman 's supervisory service

1W\_RF - Radio Frequency (one-way private radio)

# - Must be used with specific devices as indicated in installation instructions and wiring diagrams to provide indicated service.

(1) - Complementary Listed to UOJZC, AMCX, AMCX7, APOU, APOU7.

(2) - Complementary Listed to FSZI.

(3) - Complementary Listed to AMCX, APAW, AOTX, APOU, AMTB, ALVY, NBSX, UTOU. When signaling is DAC and OT, see footnote #.

(4) - Complimentary Listed to AMCX, APAW, UTOU, NBSX, APOU

(5) - AMCX, APAW, AOTX, APOU, AMTB, ALVY, NBSX, UTOU, ANET. When signaling is DAC and OT, see footnote #.

+ - Remote station series only when used with UOJZ Listed Radionics VIP Series automation systems.

NOTE - Fire Alarm subassemblies and enclosures for use with Radionics products where referenced in the control unit installation instructions: D4103, D8103, D8109, D8109G, D8109H, D8109L, enclosure; D8108A, or D8108AH, enclosure part control stations; D125B powered loop interface; D127 reversing relay assembly; D129 dual Class A interface; D132B reversing relay module, D928 dual phone line switcher; D192D, D192G bell circuit supervision modules; D-105-FL end of line resistor assemblies; D8129 octo-relay, D8130 release module; D8132 booster power supply

Trademark and/or Tradename:  ,  , 

[Last Updated](#) on 2014-02-04

---

[Questions?](#)

[Print this page](#)

[Terms of Use](#)

[Page Top](#)

© 2014 UL LLC

When the UL Leaf Mark is on the product, or when the word "Environment" is included in the UL Mark, please search the [UL Environment database](#) for additional information regarding this product's certification.

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: "© 2014 UL LLC".