

UOJZ.S36446 - Control Units, System

Control Units, System

TRIGA Life Safety Systems L L C
7600 Olde Eight Rd.
Hudson, OH 44236 United States

S36446

UL 864 (10th edition)

Model	Control Unit System Type(s)	Initiating Device Type(s)	Signaling Type(s)
TR-2100R, TR-2100B (a)(b)(d)(l)	AUX, CS (PPU), L, RS (PPU)	A, CO, M, SS, WF	C, DAC, NC, PB, Rev Pol
TR-R2100R, TR-R2100B	AUX, CS (PPU), L, RS (PPU)	A, CO, M, SS, WF	DAC, NC, PB

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Model	Control Unit System Type(s)	Initiating Device Type(s)	Signaling Type(s)
Control Unit			
TR-DUAL50W	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
	AUX	A, M, WF	NC
	L	A, M, SS, WF	March, NC
	CS (PPU)	A, M, SS, WF	DAC
TR-2100ECSR, TR-2100ECSB (a)(b)(d)(k)(l)	AUX, CS (PPU), L, RS (PPU)	A, CO, M, SS, WF	C, DAC, NC, PB, Rev Pol

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Remote Mounting cabinet Model(s) TR-5815RMKB, TR-5815RMKR

Remote Mounting Kit Model(s) TR-NIC-KIT

Subassembly, Fiber Optic Multi Mode Board Model(s) TR-FML

Subassembly, Fiber Optic Single Model Board Model(s) TR-FSL

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Amplifier Model(s) TR-125W, TR-50W

Control Unit Subassemblies Model(s) TR-2100-MB, TR-2100RPS-MB mainboard, TR-6815, TR-INT50W, TR-NIC

LOC Model(s) TR-LOC2100, TR-LOC2100B

Speaker Expander Module Model(s) TR-CE4

Switch Card Model(s) TR-SW24

Model(s) TR-RPU Remote Paging Units

AUX - Auxiliary System

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

L - Local System

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

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

CO - Carbon Monoxide Alarm: carbon monoxide detectors

M - Manual Fire Alarm: manually operated boxes

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

WF - Waterflow Alarm: waterflow switches

C - Coded

DAC - Digital Alarm Communicator

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

PB - Performance Based Technologies

Rev Pol - Reverse Polarity

OT - Other Transmission Technologies

March - March Time

(a) - Requires separately Listed equipment when System Type is Auxiliary or Type Signaling is Reverse Polarity.

(b) - Complementary Listed to SYZV for Releasing Service.

(d) - Requires separately Listed equipment when Type Signaling is Other Transmission Technologies (OT).

(k) - Complementary Listed for PGWM

(l) - Complementary Listed to FSZI

Last Updated on 2021-05-18

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