

Warning Watchdog™

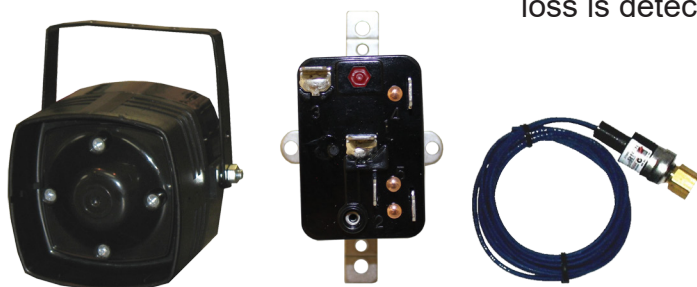
Condensing Unit Alarm System



iO-WWX

The Warning Watchdog is a condensing unit alarm system that sounds a loud siren and can also trigger a central alarm, phone dialer or other device. It can monitor up to 4 condensing units with one panel. This easy-to-install condensing unit alarm system can be used with packaged or split systems. It will alarm if refrigerant loss is detected, the disconnect is pulled or wiring is cut.

Warranty: 1 year



Warning Watchdog Packaged Hardwired Kits

ITEM	DESCRIPTION
iO-WW1	Logic panel with key lock, siren cut-off timer and siren silence switch Kit includes (1) iO-WWLP, (1) iO-WWPS, (1) iO-WWS, (1) iO-WWR240, (1) iO-WWPC
iO-WW2	Logic panel with key lock, siren cut-off timer and siren silence switch Kit includes (1) iO-WWLP, (1) iO-WWPS, (1) iO-WWS, (2) iO-WWR240, (2) iO-WWPC
iO-WW3	Logic panel with key lock, siren cut-off timer and siren silence switch Kit includes (1) iO-WWLP, (1) iO-WWPS, (1) iO-WWS, (3) iO-WWR240, (3) iO-WWPC
iO-WW4	Logic panel with key lock, siren cut-off timer and siren silence switch Kit includes (1) iO-WWLP, (1) iO-WWPS, (1) iO-WWS, (4) iO-WWR240, (4) iO-WWPC

Warning Watchdog Components and Optional Items

iO-WWLP	Logic panel with key lock, siren cut-off timer and siren silence switch LEDs confirm alarm status
iO-WWPS	Power supply for iO-WWLP logic panel 12 volts DC - 1500mA
iO-WWPC	Encapsulated pressure control (mounts on liquid line schrader valve service port) Working pressure up to 600 PSI - 3500 PSI burst strength - opens in fall below 10 PSI
iO-WWR12	Optional relay for additional siren. SPDT 12 volt DC relay
iO-WWR240	Voltage monitoring relay - 240/208 volts Can be used with 240/208 single-phase or 3-phase
iO-WWR480	Optional voltage monitoring relay - 440/480 volts Can be used with 440/480 3-phase
iO-WWS	Outdoor/indoor siren 12VDC 118dB output
iO-WWTS	Optional encapsulated tamper switch Detects excessive vibration or movement of condensing unit
iO-WWTAM	Optional Warning Watchdog tamper alert. Visual confirmation of open circuit