

-CIS

Grease/Oil Interceptor Alarm Cable For Building/Central Information System

Specification

Josam "-CIS" cable with connection for Josam wall boxes and 2-wire pigtail for connection to input of a building's central information system providing a 5V logic output signal when a high grease level condition is met.

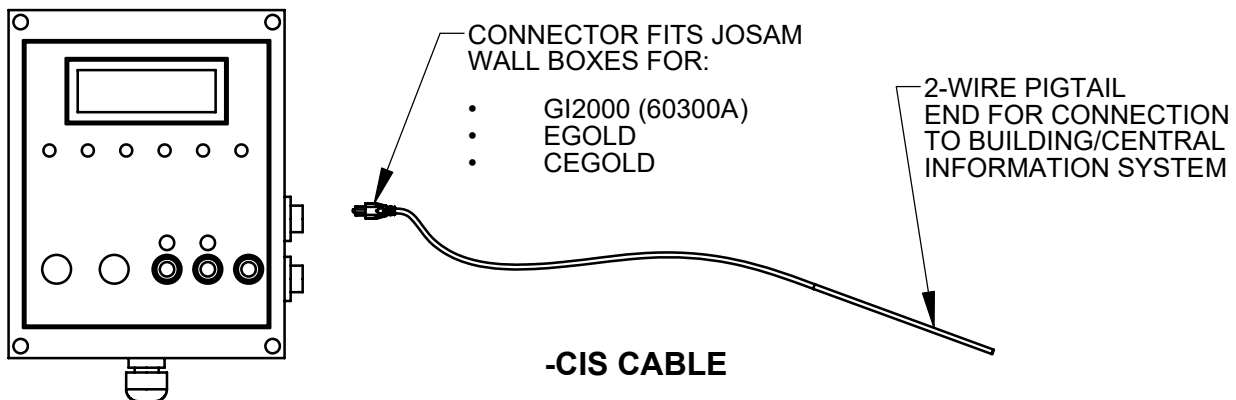
Operation:

The alarm will turn on when the high grease level condition is met or when the backup adjustable timer limit is met or when the backup adjustable timer limit is met (1-99 days from last cycle).

The alarm will reset to off when a clean cycle is initiated or the timer limit is reset without a cleaning cycle.

SIGNAL SPECS. (5V LOGIC OUTPUT)

ALARM OFF = >4 V
ALARM ON = <1 V



WALL-MOUNTED CONTROL BOX
SOLD WITH GREASE REMOVAL
DEVICE AND ALARM PRODUCTS
SHOWN FOR REFERENCE

Josam product specifications in U.S. customary units are approximate and provided for reference only. For precise measurements, please contact Josam Technical Support. Josam reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Josam products previously or subsequently sold.

Notes:

