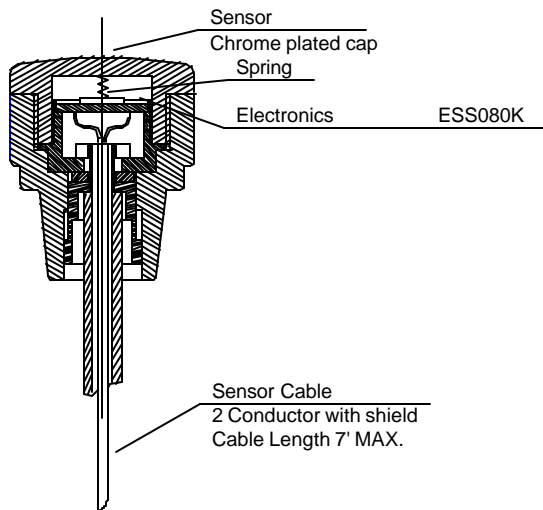
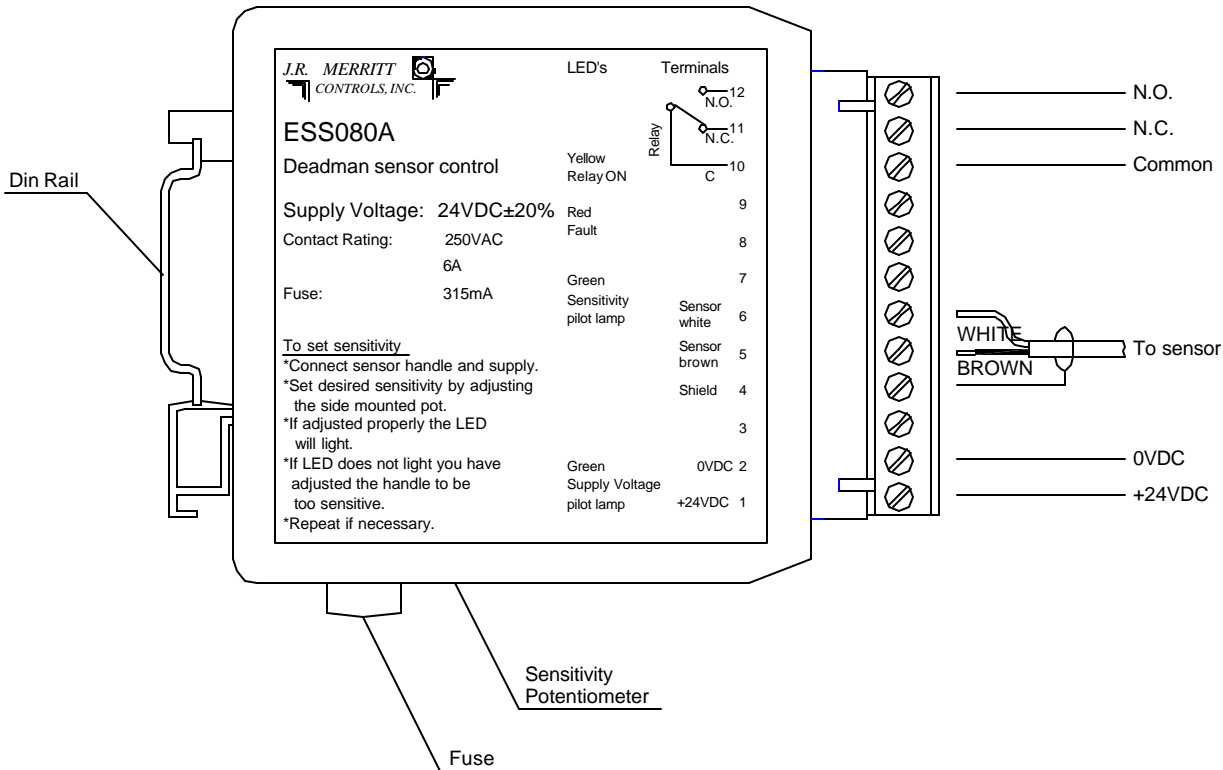


ESS080A Deadman Sensor Control

DESCRIPTION

The ESS 080 works on the capacitive principle. Your approaching hand will change the frequency and will subsequently switch the output relay.



FEATURES

- *Defaults to open if wire breaks.
- *Power on indicator
- *Sensitivity adjustment
- *Isolated high current relay output
- *Easy hook-up with 12 pin plug
- *Easy din rail installation

TECHNICAL DATA:

Supply voltage:	24V DC ±20%
Wire length:	max. 7ft
Relay contact rating:	250V AC 6A 24V DC 2A
Temp. range:	-4°F +158°F
Input current:	40mA
Dimensions:	4 X 3 X 1 IN
Weight:	4 oz
Gasketing:	NEMA 1
Fuse:	315mA

WARNING:

Directions must be followed to insure proper operation.

J.R. MERRITT
CONTROLS, INC.

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