

**Industrial Engineering & Equipment Co (INDEECO), 425 Hanley Industrial Court Saint Louis MO 63144**

Remote Control Panel. For Series 231 Unit Heater. Explosionproof for Class I, Division 1; dust-ignitionproof for Class II, Division 1, suitable for Class III, Division 1 hazardous locations and ordinary locations (see b for hazardous location groups).

Pre-Weld Heater. Model 55a-Fbcde

- a = Width and/or style 1 through 9.
- b = Heater length 12 through 85.
- c = Thermostat A or B.
- d = Serial No. 0000 through 9999
- e = Line voltage/phase A, B, C, E, G, I, J, L, M, N, P, R, T or V.

**K&H Industries Inc 8656 Delameter Rd Angola NY 14006**

Portable Spotlight. Models 90-PLH-a (for 12 V dc)

a = Bulb NSP, HCNSP or FL.

Portable Spotlight. Models TR-90-PLH-a (for 120 V, 60 Hz)

a = Bulb NSP, HCNSP or FL.

550 Series Portable Fluorescent Extension Light. Model ab-550 (for 115 V, 60 Hz)

- a = Watts 13, 18, 26 or 36.
- b = Cord length 05 through 99.

600 Series Portable Fluorescent Extension Light. Model 36a-600 (for 115 V, 60 Hz)

a = Cord length 05 through 20.

650 Series Portable Fluorescent Extension Light. Model ab-650 (for 115 V, 60 Hz)

- a = Watts 13, 15 or 36.
- b = Cord length 05 through 99.

Work Station Light. Models SL-4-36-600, SL-6-36-600 and SL-8-36-600 (for 115 V, 60 Hz).

Midget Series Portable Fluorescent Light. Model ab-MIG (for 118 V, 60 Hz)

- a = Watts 6 or 8.
- b = Cord length 05 through 99 or CC.

Mighty Series Portable Fluorescent Light. Model 15a-ML (for 118 V, 60 Hz)

a = Cord length 05 through 99.

Handi-Lite Series Portable Fluorescent Light. Model 9a-HL (for 118 V, 60 Hz)

a = Cord length 05 through 99 or CC.

T-5 Series Portable Fluorescent Light. Model 8a-T5 (for 118 V, 60 Hz)

a = Cord length 05 through 99.

T-8 Series Portable Fluorescent Light. Model ab-T8 c (for 118 V, 60 Hz)

- a = Watts 14, 15 or 30.
- b = Cord length 05 through 99.
- c = Series SB, DH, SBDH or blank.

T-12 Series Portable Fluorescent Light. Model ab-T12 c (for 118 V, 60 Hz)

- a = Watts 14, 20 or 40.
- b = Cord length 05 through 99.
- c = Series BH or blank.

**O'Brien Corp 1900 Crystal Industrial Court Saint Louis MO 63114**

Instrument Heater. Models CW-918, CW-918L. Provides freeze protection and temperature maintenance for equipment enclosures which house pneumatic and/or electronic instrumentation. Rated at 100, 150 or 200 W (CW-918) or 50, 75 or 100 W (CW-918L) at 120 or 240 V ac, 50/60 Hz. Has a T2D (419°F, 215°C) temperature rating. Suitable for Class I, Divisions 1 and 2, Groups A, B, C and D hazardous locations.

NI / I / 2 / ABCD; DIP / II,III / EFG; AEx n IIC

Instrument Heater. Models CT1D2, CT2D2, CT3D2, CT4D2.

P/N W4260ab

- a = Nominal temperature 160°, 120°, 85°, 60°C (320°, 248°, 185°, 140°F).
- b = Optional st. heater block.