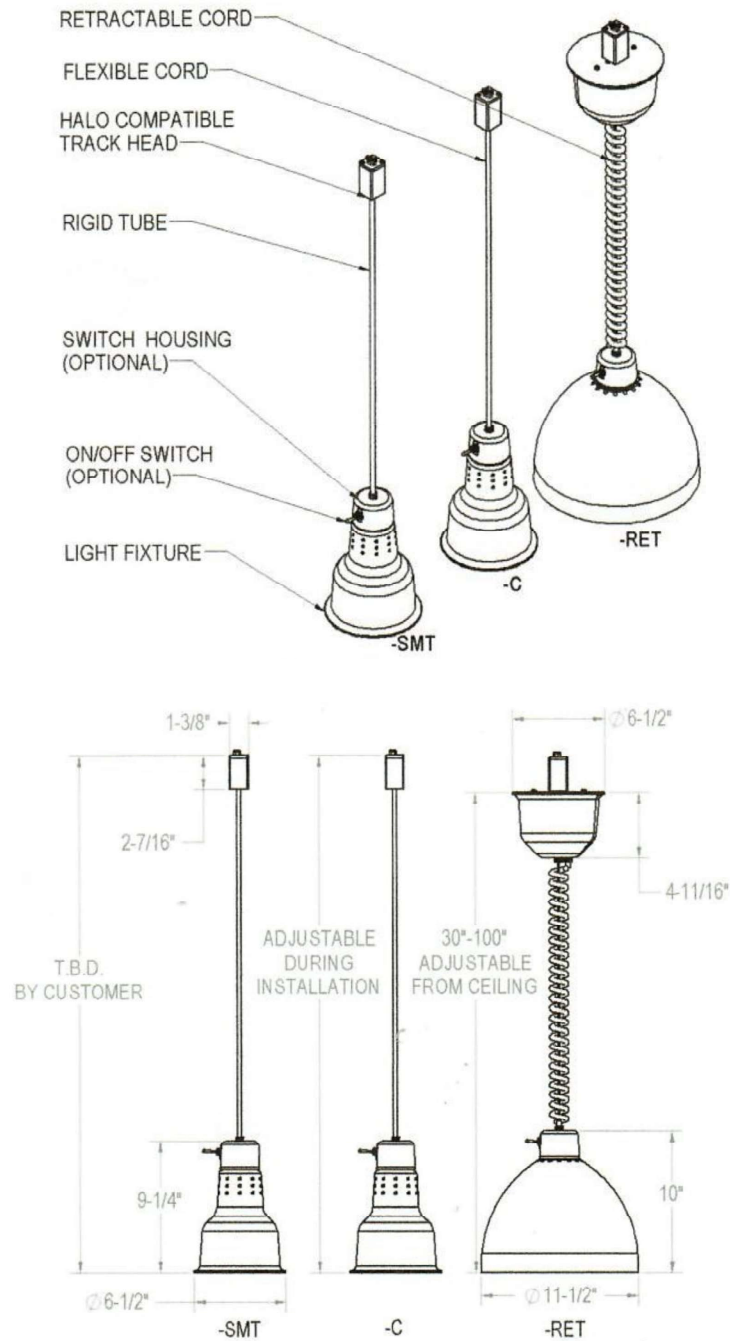




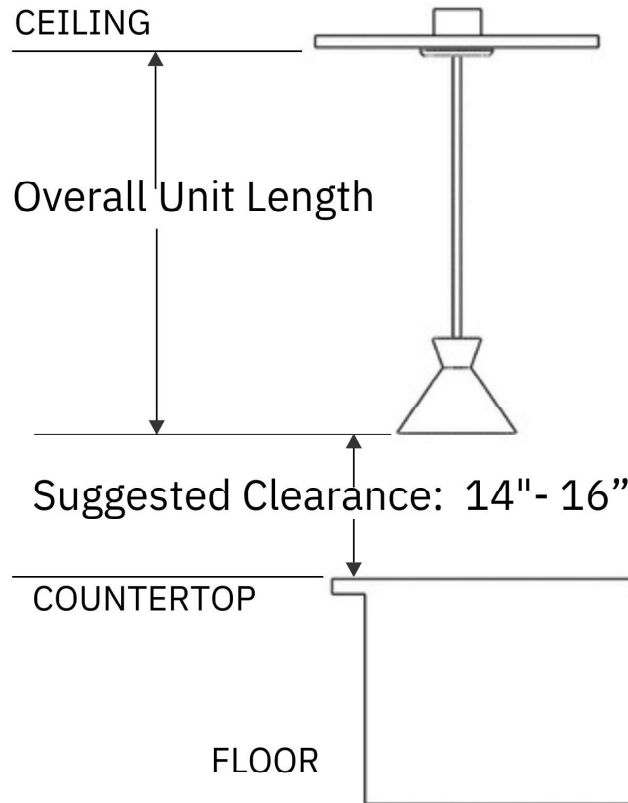
TRACK FITTING CEILING MOUNTED WARMERS AND LUMINAIRES





TRACK FITTING CEILING MOUNTED WARMERS AND LUMINAIRES

OVERALL UNIT LENGTH CALCULATION



Lamp Shade Styles & Dimensions

<u>200</u>	<u>300</u>	<u>400</u>	<u>500</u>	<u>600</u>	<u>700</u>	<u>800</u>	<u>900</u>
D: <u>6"</u>	D: <u>7 ¼"</u>	D: <u>11"</u>	L: <u>7 ¼"</u>	D: <u>6 ¾"</u>	D: <u>7"</u>	D: <u>11 ½"</u>	D: <u>6 ½"</u>
H: <u>7 ¾"</u>	H: <u>7 ⅞"</u>	H: <u>8 ⅛"</u>	W: <u>7 ¼"</u>	H: <u>7 ½"</u>	H: <u>7 ⅞"</u>	H: <u>8"</u>	H: <u>8 ⅜"</u>
			H: <u>7 ⅜"</u>				



TRACK FITTING CEILING MOUNTED WARMERS AND LUMINAIRES

Description: Single warmer hanging fixture with a Halo track compatible track fitting. Lamps connect to a Halo track system sold separately. Available in 3 different mounting styles: Corded **(-C)** 18 AWG flexible cord. Retractable **(-RET)** 30"-100" retractable cord system. Small Rigid Tube **(-SMT)** ½" metal tube.

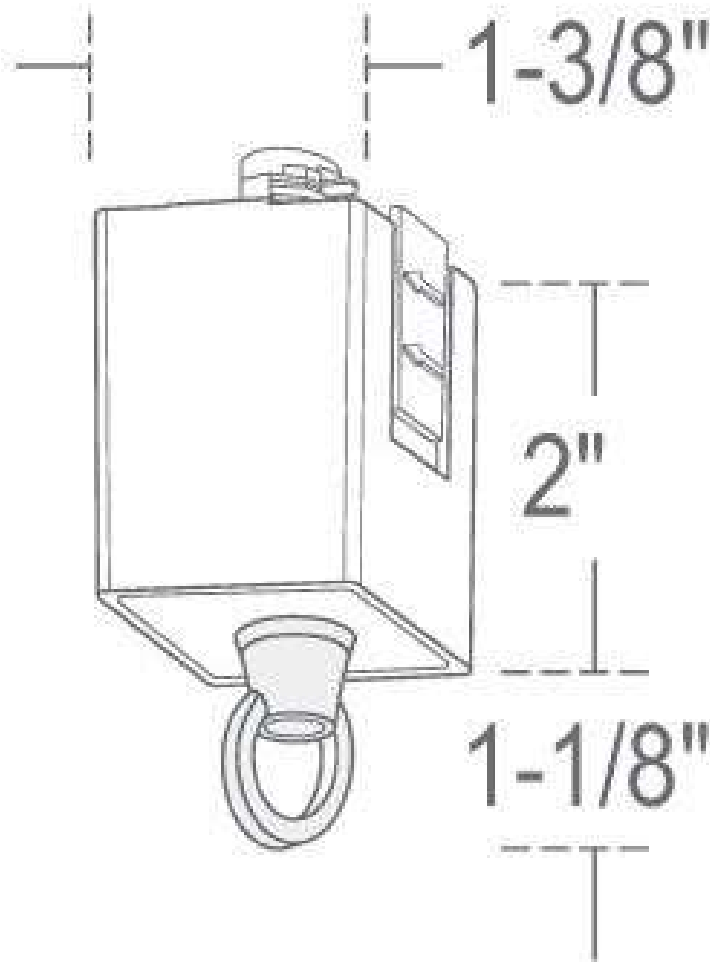
***For (-SMT) models customer must specify the overall unit length to be cut in production.** Our warmers come in 7 distinctive shade styles and 6 finishes to match any decor. In addition to food warming, these fixtures can be configured for decorative applications. Brass surfaces have a clear baked enamel finish.

Standard Models	
Model Number	Description
XXX =Shade Style	
XXX-C-TKF	Single fixture warmer with flexible cord ceiling mount and track fitting
XXX-RET-TKF	Single fixture warmer with retractable cord ceiling mount and track fitting
XXX-SMT-TKF	Single fixture warmer with small rigid tube ceiling mount and track fitting
Available Shade Styles: 200, 300, 400, 500, 600, 800, 900	
Available Finishes: Black, Stainless Steel, Chrome, Smoked Copper, Brass, Bright Copper	
Specifications	
Mechanical	
Light head material	Aluminum
Light head	Varies: *See above for shade dimensions
Unit overall Length	To be determined by customer
Lamp shade height from countertop	-C Models ship with an 8 Ft. cord to be shortened to the appropriate length during installation. -SMT Units must be cut to length at our factory. -RET Retractable ceiling warmers offer a camber range of 30"-100"
Shipping weight	-C 6 lbs. -RET 8 lbs. -SMT **Varies depending on pipe length
Internal wiring	16 gauge Silver plated with Teflon insulation. Rated (300v) (200° C)
Lamp socket	Glazed porcelain/nickel. Rated (200° C)
Switch	On/Off rated 15 amps @ 115 VAC
Power cord	(Domestic) 120 VAC-18 gauge 3 conductor cable 84" with Halo compatible track fitting mount.
Retractable Cord	120 VAC-18 gauge 3 conductor cable. 30"-100" with Halo compatible track fitting mount.
Electrical	
Operating Voltage (Domestic)	120 volts 60 Hertz single phase
Power	250 watts Maximum.
Operating amperage	2.50 amps (120 VAC) 1.25 amps (240 VAC)
Bulb type	Infrared 250 watts maximum, shatterproof design



TRACK FITTING CEILING MOUNTED WARMERS AND LUMINIARES

Track Fitting Adaptor



TRACK FITTING CEILING MOUNTED WARMERS AND LUMINAIRES

INSTALLATION

Chain Hung Fixtures

See Figure 1.

1. Remove screw A and side cover.
2. Connect link from fixture chain to L957 adapter loop.
3. Insert 3 wires from chain hung fixture through bottom opening and out through side of L957 adapter.
4. Bring 3 wires (black, white, and green) from L957 adapter out through side access.
5. With wire nuts, connect the black adapter wire to the "solid" color or plain wire from fixture. Connect the white adapter wire to the "identified" white striped or ribbed wire from fixture – see drawing. Connect the green adapter wire to the green or bare wire from fixture.
6. Securely fasten all wire nuts and push wires back in box. Replace side cover and secure screw A.

Cord Mounted Pendants

See Figures 2., 3., & 4.

1. Remove Phillips screws A and B.
2. Remove side cover and pull adapter end out of adapter body.
3. Slide pendant cord through bottom opening of adapter body.
4. Slide strain relief onto cord and pull cord through to desired length.
5. Tighten strain relief set screw on outer jacket of cord.
6. Cut cord approximately 2 inches above strain relief. Strip outside jacket on cord to about 1/4" above strain relief. Strip 3/8" of insulation from black, white and green wires.
7. Using wire nuts connect wires, black to black, white to white, and green to green.
8. Pull cord down through adapter body, push wires back in box, and insert adapter end back into adapter body.
9. Replace side cover and tighten Phillips screws A and B.

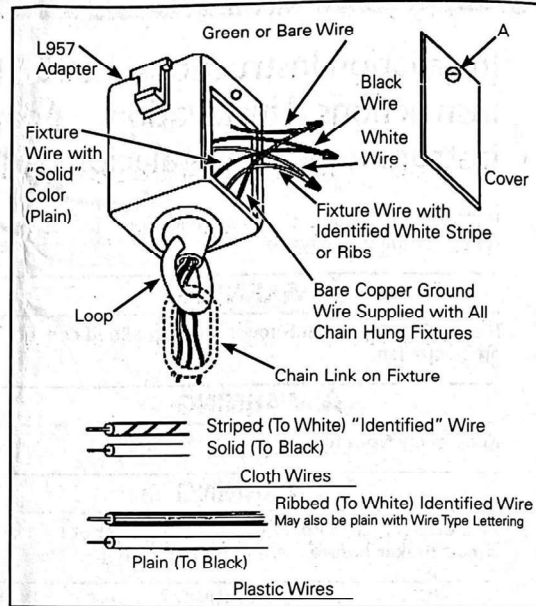


Figure 1.

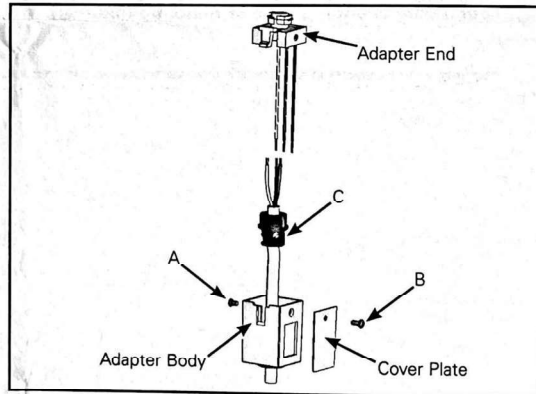


Figure 2.

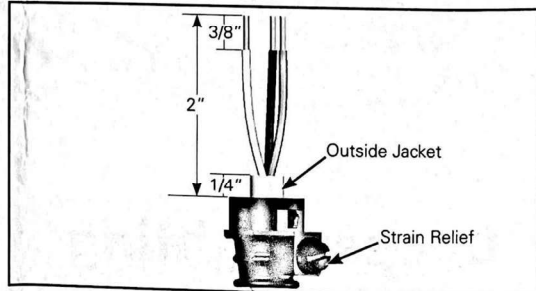


Figure 3.

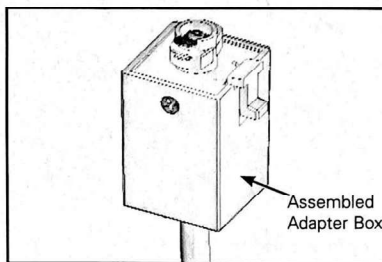


Figure 4.

TRACK FITTING CEILING MOUNTED WARMERS AND LUMINAIRES

Installation Instructions – L957 Pendant Adapters

Unit on Track

1. Insert Pendant Adapter into track. (Figure 5.)
2. Locate Cover Plate on adapter and Track Polarity Line. Depress Thumb Latch and twist adapter approximately 1/4 turn (90°) until latch locks into track opening.

Note: Forcing the adapter in the wrong direction may damage the contact assembly. If adapter will not turn easily, twist adapter in the opposite direction. Cover Plate on adapter must be on the opposite side as the Track Polarity Line for proper installation. (Figure 6.)

Remove Unit from Track

See Figure 7.

1. Depress Thumb Latch until latch is free of track opening. Twist adapter 1/4 turn (90°) until contact head is free. (Figure 7.)
2. Remove adapter from track.

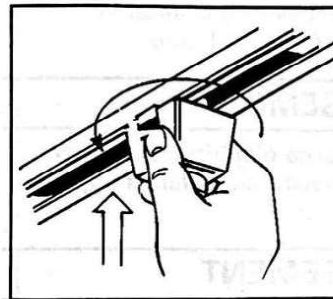


Figure 5.

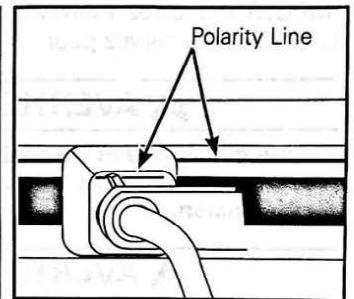


Figure 6.

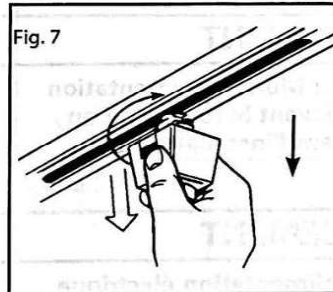


Figure 7.