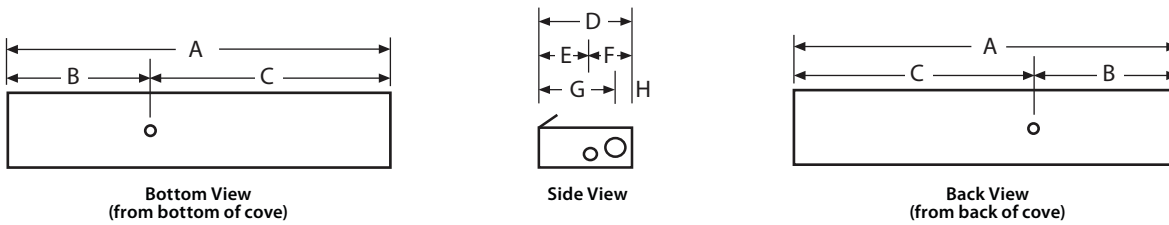


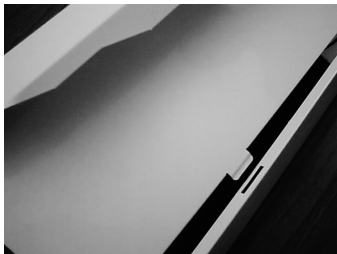
**DIMENSIONAL DATA**



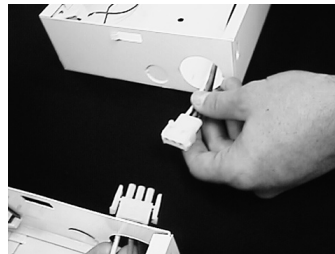
Nominal Length	Weight	A	B	C	D	E	F	G	H
2'	7 lbs	24"	10½"	13½"	7⅝"	4⅜"	2⅛"	6⅛"	1¼"
3'	9¼ lbs	36"	16½"	19½"	7⅝"	4⅜"	2⅛"	6⅛"	1¼"
4'	11½ lbs	48"	22½"	25½"	7⅝"	4⅜"	2⅛"	6⅛"	1¼"
8'	23 lbs	96"	46½"	49½"	7⅝"	4⅜"	2⅛"	6⅛"	1¼"
6'	18½ lbs	72"	34½"	37½"	7⅝"	4⅜"	2⅛"	6⅛"	1¼"

**NOTE:** Weights include electronic ballasts.

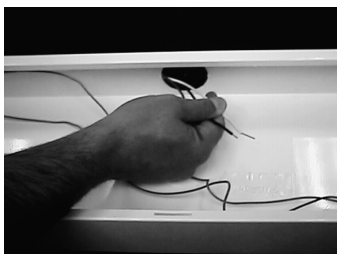
**INSTALLATION INSTRUCTIONS**



**STEP 1**  
Remove reflector. The reflector is secured on one side by tabs which engage slots in the housing as shown and a snap-in detail along the opposite side.



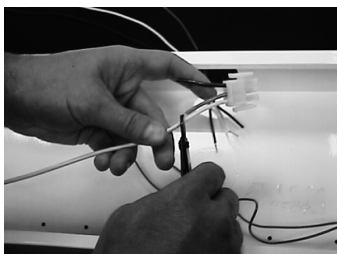
**STEP 4**  
In continuous row applications, remove 1½" knockout at opposite end of fixture and feed quick-disconnect plug through hole. Plug can be mated with the receptacle on the adjoining fixture for through wiring. Once completed, reinstall the reflector.



**STEP 2**  
Bring AC feed into housing. Knockouts are provided on both ends of the fixture, on the bottom of the fixture and in the back. See Data Chart for knockout dimensions.



**STEP 5**  
Bend over tabs are provided to secure end-to-end fixtures together. Simply push one tab through the opening and flush against the inside of the adjacent fixture so the tab completes an arc of 180°. Repeat this process with the adjacent tab from the opposite side of the joint.



**STEP 3**  
Continuous row fixtures are equipped with in-row-wiring which has a quick-disconnect plug on one end and a receptacle on the other. At the feed fixture, cut off plug or receptacle as appropriate and connect AC feed wires in accordance with code requirements.