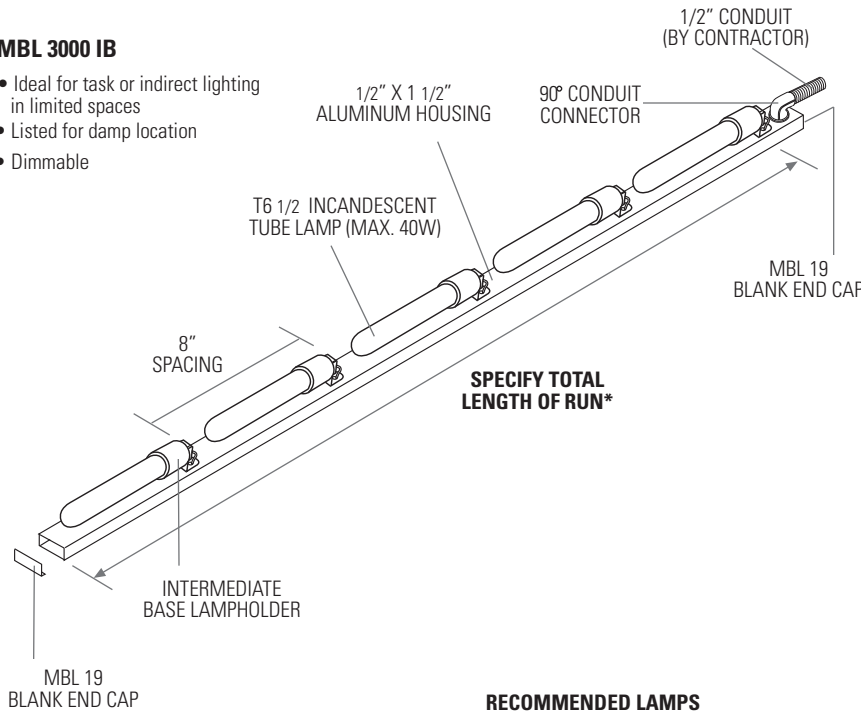




### MBL 3000 IB

- Ideal for task or indirect lighting in limited spaces
- Listed for damp location
- Dimmable



**SPECIFY TOTAL LENGTH OF RUN\***

#### RECOMMENDED LAMPS

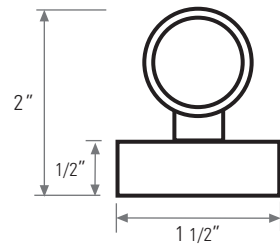
TYPE : T6 1/2 INCANDESCENT TUBE LAMP  
BASE : INTERMEDIATE BASE

WATTS	RATED HRS.	LUMENS
20W	7000	90
25W	1000	244
40W	750	420

\*MAXIMUM 10 FT. PER SECTION

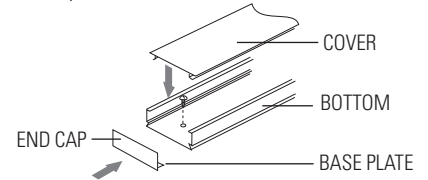
**LAMPS NOT INCLUDED**

#### END VIEW



#### QUICK REFERENCE INSTALLATION INSTRUCTIONS

1. Remove cover piece, using flathead screwdriver to pry open.
2. Screw mount bottom piece directly onto secure surface.
3. Snap cover piece into bottom piece.
4. To continue run, align and mount bottom piece of next section, end to end, then make electrical connections from cover piece to cover piece. Snap in cover.
5. Attach end caps at beginning and end of run, sliding base plate into bottom piece and securing with screw.
6. Connect lead wires at beginning of run to power source and ground. Do not power until installation is complete.
7. Insert lamps



### SPECIFICATIONS

PRODUCT CODE	VOLTS	LAMP WATTAGE	LAMP SPACING		FINISH			RADIUS (See Radius Guide)	
					NAL	SAT	WHT	RCV	RMT
MBL 3000 IB	120 V	Select lamp wattage	8" o.c.	8" on center	Natural aluminum	Anodized satin	High reflectance white powder coat	Factory curved to radius	Factory mitered to radius
					Or specify other			Leave blank for straight runs	

#### EXAMPLE

MBL 3000 IB	120V	25W	8" o.c.		NAL	
-------------	------	-----	---------	--	-----	--

#### FILL OUT BELOW FOR SUBMITTAL

MBL 3000 IB	120V		8" o.c.			
-------------	------	--	---------	--	--	--

<b>PROJECT NAME</b>	<b>SPECIFIER</b>
<b>FIXTURE SCHED. TYPE</b>	<b>CONTRACTOR</b>
<b>QUANTITY</b>	<b>DISTRIBUTOR</b>
<b>LENGTHS</b>	<b>REPRESENTATIVE</b>



visit us at :  
www.celestiallighting.com  
e-mail :  
info @ celestiallighting.com

14009 Dinard Ave.  
Santa Fe Springs,  
CA 90670

PH (562)•802•8811  
(800)•233•3563  
FX (562)•802•2882