

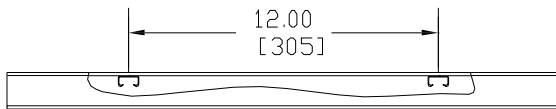
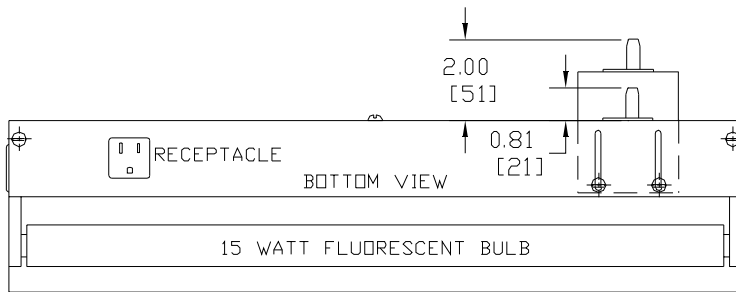
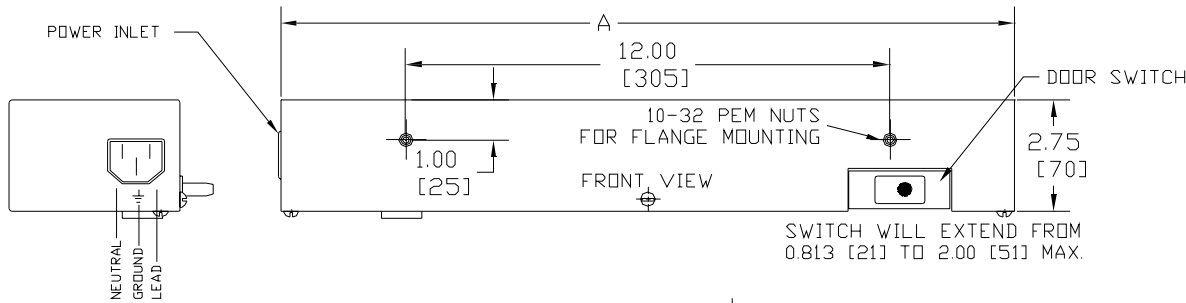
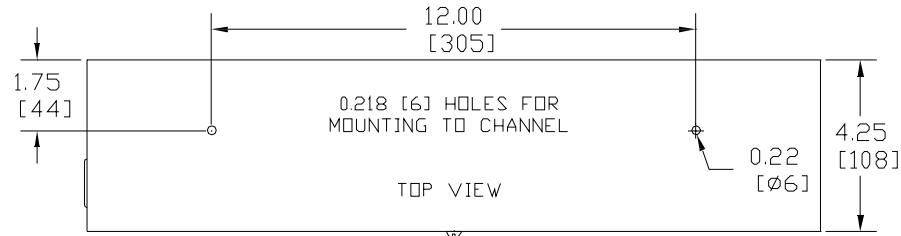
# SCE FLUORESCENT LIGHT FIXTURE

SCE-LF16D18	A=18.19 [462]
SCE-LF16D18ND	
SCE-LF16D24	A=24.19 [614]
SCE-LF16D24ND	

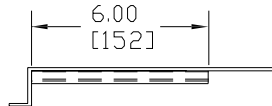
SCE-LF16D18  
SCE-LF16D24

NOTICE: LIGHT WILL FAIL TO WORK PROPERLY IF POLARITY IS REVERSED. THIS MAY CAUSE INTERMITTENT START UP OR THE BULB TO GLOW AT EACH END.

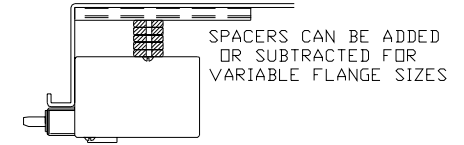
	VAC	AMP	HZ	WATTS
SCE-LF16D18	120	0.53	60	15
SCE-LF16D18ND				
SCE-LF16D24	120	0.53	60	17
SCE-LF16D24ND				



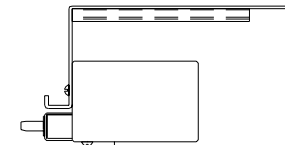
FRONT VIEW SHOWING MTG. CHANNEL LOCATION WHEN MTG. LIGHT FIXTURE ON CHANNEL



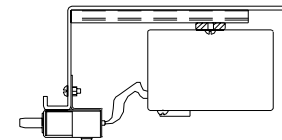
SIDE VIEW SHOWING MTG. CHANNEL LOCATION WHEN MTG. LIGHT FIXTURE ON CHANNEL.



LIGHT FIXTURE SHOWN HERE IS MOUNTED TO THE CHANNEL ON AN XM STYLE ENCLOSURE WITH A (3.50") TOP FLANGE

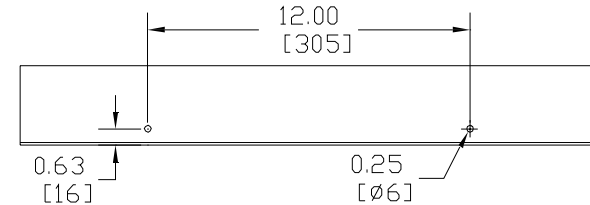


LIGHT FIXTURE SHOWN MOUNTED TO FLANGE



USE SCE-LSMB FOR REMOTE MOUNTING OF THE SWITCH

NOTE: REMOTE MOUNTING OF THE LIGHT SWITCH MAY BE NECESSARY IN SOME ENCLOSURE MODELS.



FRONT VIEW SHOWING DIMENSIONS WHEN MOUNTING TO THE FLANGE (CLEARANCE HOLES FOR 10-32)