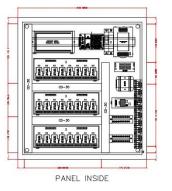
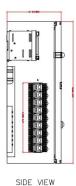
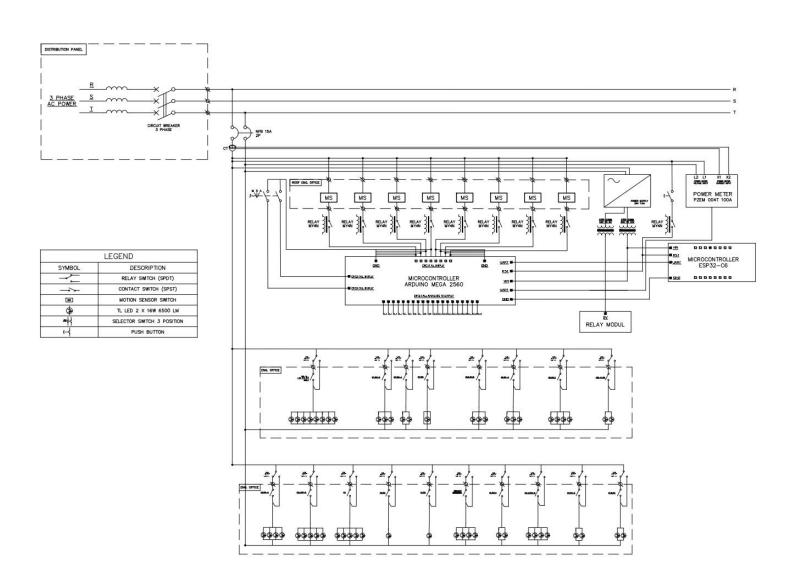


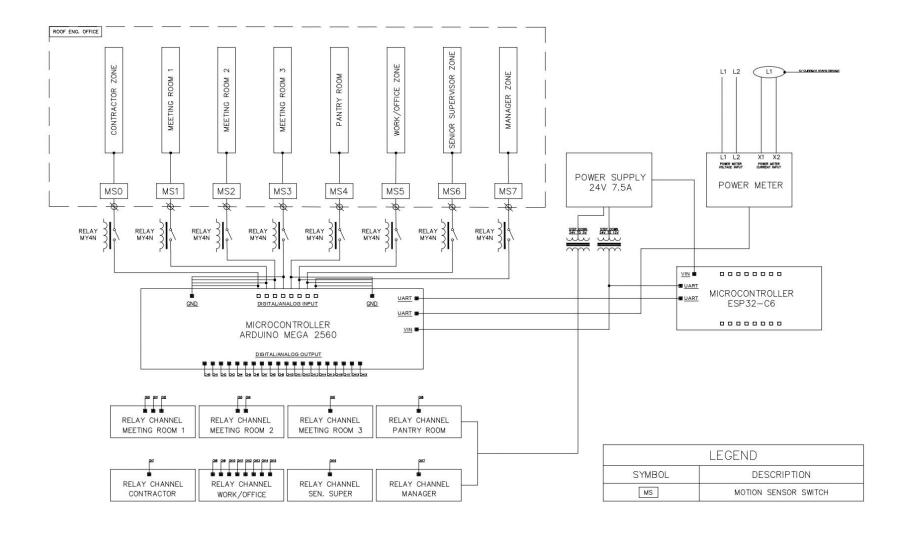
TOP VIEW

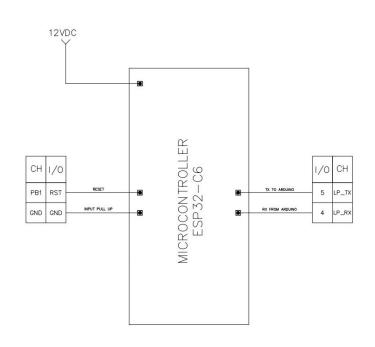


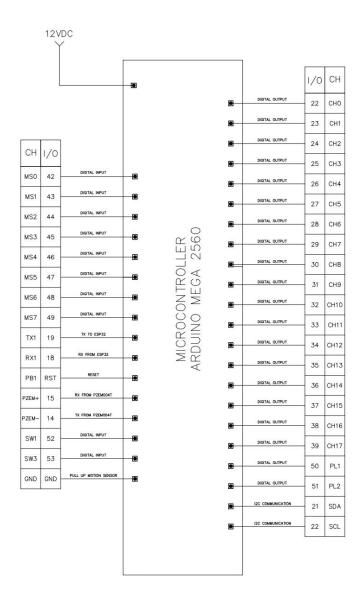


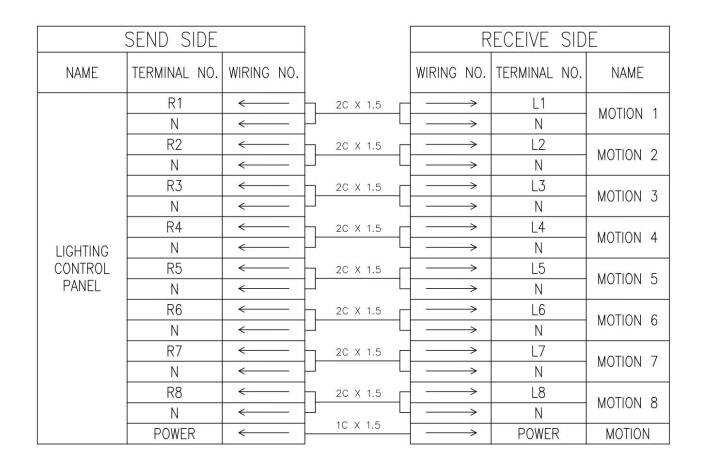
PANEL BOX : 500X550X210 (DIMENSION)











SEND SIDE						RECEIVE SIDE		
NAME	TERMINAL NO.	WIRING NO.				WIRING NO.	TERMINAL NO.	NAME
LIGHTING CONTROL PANEL	R1		þ -	2C X 1.5	-[L1	MOTION 1
	N						N	
	R2		h	2C X 1.5	Г		L2	MOTION 2
	N		۲ſ		L		N	
	R3		h	2C X 1.5			L3	MOTION 3
	N		۲				N	
	R4		h	2C X 1.5			L4	MOTION 4
	N		Н		L		N	
	R5		h	2C X 1.5			L5	MOTION 5
	N		Н		L		N	
	R6		h	2C X 1.5			L6	MOTION 6
	N		Н		L		N	
	R7		h	2C X 1.5	┙		L7	MOTION 7
	N		Н		L		N	
	R8		h	2C X 1.5	-[L8	MOTION 8
	N		1	40 V 45			N	
	POWER	5		1C X 1.5	_		POWER	MOTION

SEND SIDE				RECEIVE SIDE			
NAME	TERMINAL NO.	WIRING NO.		NAME	TERMINAL NO.	WIRING NO.	
	R0 (N0)		2C X 1.5		SWITCH	C7/R3-5	
	R0 (NC)				LED		
	R1 (NO)		2C X 1.5		SWITCH	C7/R2-4	
	R1 (NC)				LED		
	R2 (NO)		2C X 1.5		SWITCH	C7/R5	
	R2 (NC)				LED	07/10	
	R3 (N0)		2C X 1.5		SWITCH	C8,9/R4,5 C9/R1-3	
	R3 (NC)				LED		
	R4 (NO)		2C X 1.5		SWITCH		
	R4 (NC)				LED		
	R5 (N0)		2C X 1.5		SWITCH		
	R5 (NC)				LED	00/112,0	
	R6 (NO)		2C X 1.5		SWITCH	C10-11/R1	
	R6 (NC)			4	LED		
	R7 (NO)		2C X 1.5		SWITCH	CONTRACTOR ROOM	
	R7 (NC)				LED		
	R8 (NO)		2C X 1.5		SWITCH	C5/R1-4	
	R8 (NC)				LED	C5/K1-4	
LIGHTING CONTROL	R9 (NO)		2C X 1.5		SWITCH	C2,4/R1-5	
	R9 (NC)				LED	02,T/ N1-0	
	R10 (N0)		2C X 1.5		SWITCH	C3	
PANEL	R10 (NC)				LED		
	R11 (N0)		2C X 1.5		SWITCH	C2/R1	
	R11 (NC)		**		LED	02/111	
	R12 (N0)		2C X 1.5		SWITCH	C1/R1	
	R12 (NC)				LED		
	R13 (NO)		2C X 1.5		SWITCH	CONTACT	
	R13 (NC)				LED	8210&8211	
	R14 (NO)		2C X 1.5		SWITCH	C1/R2,3	
	R14 (NC)				LED	C2-3/R4-5 C7/R1-2 C7,8/R1 BACKUP	
	R15 (NO)		2C X 1.5		SWITCH		
	R15 (NC)		2C X 1.5		LED		
	R16 (NO)				SWITCH		
	R16 (NC)				LED		
	R17 (NO)		2C X 1.5		SWITCH		
	R17 (NC)		2C X 1.5		LED		
	R18 (NO)				SWITCH		
	R18 (NC)		1C X 1	0	LED		
	R19 (NO)				PL1	PILOT LAMP	
	R19 (NC)		1C X 1		1-1	(RED)	
	R20 (N0)		electrosenic		PL2	PILOT LAMP	
	R20 (NC)				(-)	(WHITE)	