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	MAXIMUM COMFORT AND CONTROL IN HEATING TSSHC - DPTS-24V-120F																																
	<b>REFER TO INSTALLATION MANUAL DURING SETUP (INCLUDED)</b>																																
STEP #1																																	
1. REMOVE BACK COVER																																	
2. ACTUATE SWITCH #2 TO THE "ON" POSITION. THE SWITCH IS LOCATED ON THE BACK OF THE															ΗE																		
CIRCUIT BOARD.																																	
3. INSTALL BATTERIES PER MANUAL.																																	
<u>STEP #2</u>				•••-													•																
1. WIRE PER "HEAT ONLY" DIAGRAM (SEE ATTACHED)																																	
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<u>STEP #3</u>				<u>- K IV</u> CK <i>F</i>					E1 1	- <b>C</b> -	τιωι		: (1	мл	I T	ΓΛΝ		ור	ICI	v		וח	чЛ	חו	Eſ	י פר	5 61			nc			
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2. PRESS UP-DOWN ARROWS AND SELECT (THEN PRESS NEXT)																																	
"O" (MANUAL MODE) or"7" (7 DAY SCHEDULE)																																	
<u>MENU #2 DAILY PROGRAM SCHEDULE</u> 3. PRESS UP-DOWN ARROWS AND SELECT (THEN PRESS NEXT)																																	
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6.	US	SE F	AC	TOR	Y D	EF.	AU	LT "	1"	FC	)R A	U	XIL	LA	RY	' CC	)N.	TA	\C1	Г (	THE	N	PR	ESS	s r	<b>JEX</b>	T)						

## MENU "6" TOUCHSCREEN LOCK OPTIONS

# 7. PRESS ARROWS AND SELECT

"O" ALL FUNCTIONS UNLOCKED OR "1" ALL FUNCTIONS LOCKED EXCEPT TEMPERATURE SET POINT OR "2" ALL FUNCTIONS LOCKED (THEN PRESS NEXT)

#### MENU "7" COOLING SET POINT OPTION

8. LEAVE AT FACTORY DEFAULT POINT "50" (THEN PRESS NEXT)

### MENU #8 HEATING SET POINT LIMIT

9. PRESS ARROWS AND SELECT MAXIMUM HEATING SET POINT (THEN PRESS NEXT)

### MENU #9 BACK LIGHT OPTION

**10. PRESS ARROWS AND SELECT "O" BACK LIGHT ON "1" ON HIGH (THEN PRESS NEXT)** 

### MENU #10 ADAPTIVE RECOVERY OPTION

11. ADAPTIVE RECOVER RATE WILL BRING ROOM UP TO SET TEMPERATURE POINT BY THE SCHEDULED START TIME. SELECT "O" OFF AND "1" ON IF IN 7 DAY PROGRAM MODE ONLY (RECOMMENDED). (THEN PRESS NEXT)

### MENU #11 HEATING DIFFERENTIAL OPTION

**12.SELECT TEMPERATURE DIFFERENTIAL THAT WILL ENERGIZE THE RADIANT PANELS.** 

**1= 1 DEGREE F DIFFERENTIAL** 

2= 2 DEGREE F DIFFERENTIAL (RECOMMENDED)

**3= 3 DEGREE F DIFFERENTIAL** 

(THEN PRESS NEXT)

### MENU #12 SECOND STAGE DIFFERENTIAL OPTION

13.SELECT TEMPERATURE DIFFERENTIAL THAT WILL DE-ENERGIZE THE RADIANT PANELS. THE FACTORY DEFAULT IS 2 (RECOMMENDED) (THEN PRESS NEXT)

MENU #13 NOT REQUIRED

<u>MENU #14 EQUIPMENT STAGING OPTION</u> 14. USE FACTORY DEFAULT SETTING "O" = DEMAND STAGING (THEN PRESS NEXT)

MENU #15, #16, #17 USE FACTORY DEFAULT SETTINGS