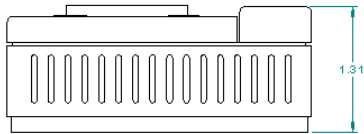
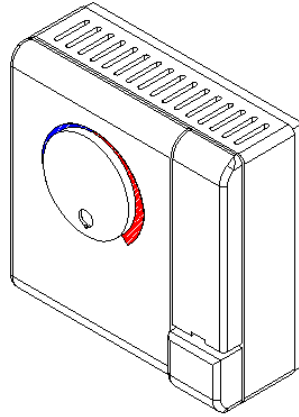
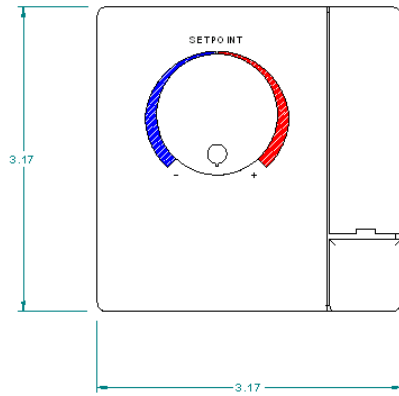


TAXXJ02 1


- NOTES:
1. DO NOT SCALE DRAWING.
 2. PURCHASE FROM JOHNSON CONTROLS, INC
THEIR PART NO. LP-KIT006-005C



REVISIONS				
LTR	CHANGE	BY	DATE	CHK
B	ADD SPECIFICATIONS ECO 05061801	BP	8/17/05	

TECHNICAL SPECIFICATIONS

AMBIENT OPERATING CONDITIONS	0 TO 50°C (32 TO 122°F) 10 TO 90% RH NON CONDENSING (AND MAX 30°C/86°F DEW POINT)
AMBIENT STORAGE CONDITIONS	-20 TO + 70°C / 0 TO 160°F 10 TO 90% RH NON CONDENSING (AND MAX 30°C/86°F DEW POINT)
BUILT-IN TEMPERATURE SENSOR	A99: -40/+100°F ± 3° @ 20°C AMBIENT
HOUSING MATERIAL	ABS + POLYCARBONATE SELF EXTINGUISHING V0 UL94
HOUSING PROTECTION	IP30
SUPPLY VOLTAGE	FROM FX10 CONTROLLER
REMOTE SETPOINT	10K OHM POTENTIOMETER MARKED FOR -3 TO +3K
"CE" COMPLIANCE	89/336 EEC DIRECTIVE: EN 50081-1, EN50082-1

TO TOLERANCES EXCEPT AS NOTED .XX ± .03 .XXX ± .010 ANGLE ± 1°		 FORT WAYNE, INDIANA	
MFG. PART MFG. PART OFC. INC. OFC.		ZONE SENSOR FX10	
WELD No. BRACE No.		BASIC NUMBER	SIZE
OR SET 1 OF 1 SCALE FULL		TAXXJ02	B
DR.	BP	9/23/03	CHK. CC 9/23/03 ENG. CC 9/23/03