

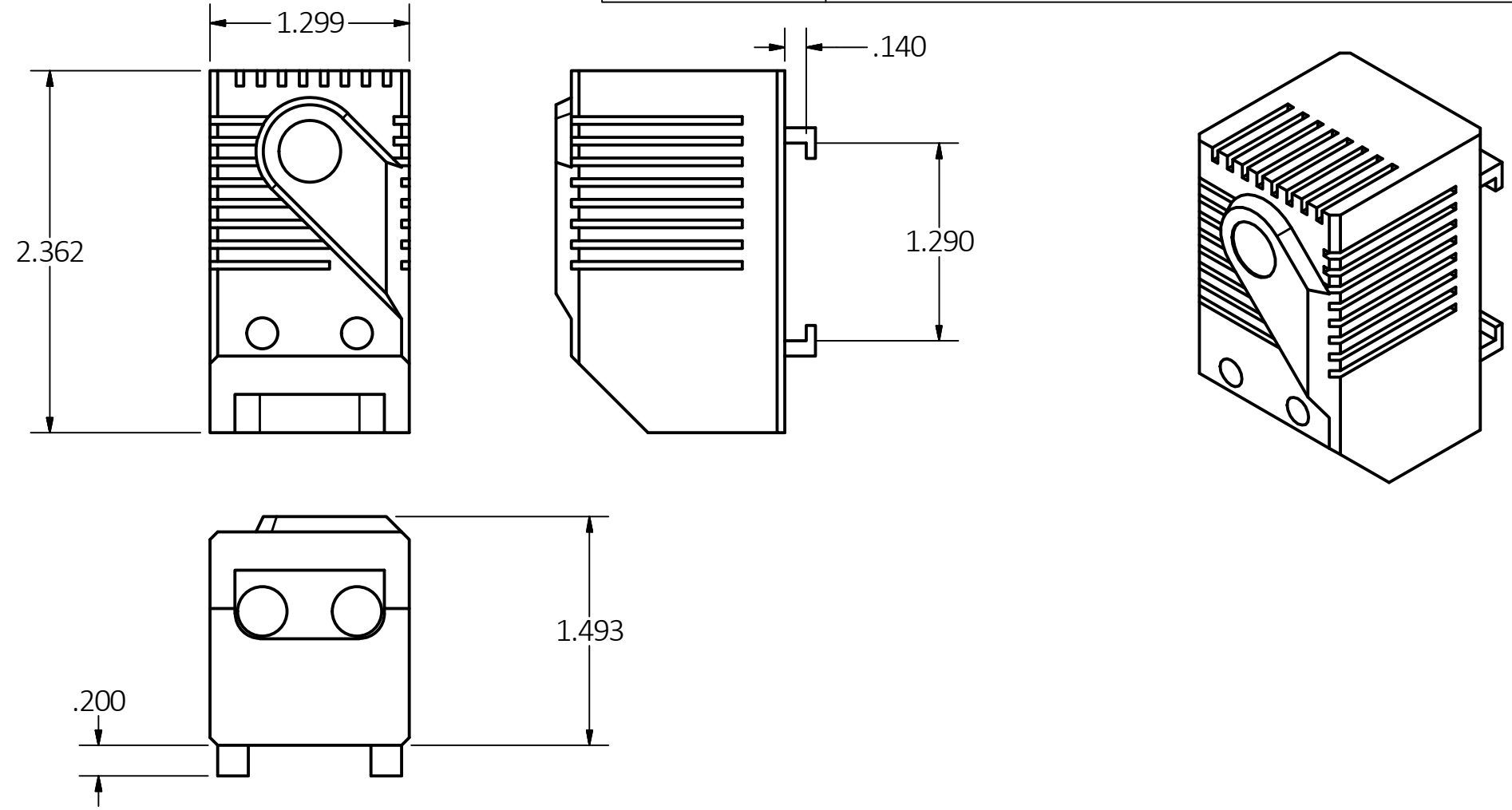
NOTES:

Switching difference: 12.6 °F ± 7 °F tolerance (7 K ± 4 K)
 Sensor element: thermostatic bimetal
 Contact type: snap-action contact
 Service life: > 100,000 cycles
 Max. switching capacity: 15 A resistive / 2 A inductive @ AC 120 V
 10 A resistive / 2 A inductive @ AC 250 V
 DC 30 W (DC 24-72 V)
 Max. inrush current: AC 16 A for 10 sec.
 Connection: 2-pole terminal, clamping torque 0.5 Nm max.:
 solid wire - AWG 14 max. (2.5 mm²)
 stranded wire 1 - AWG 16 max. (1.5 mm²)
 Housing: plastic, UL 94V-0, light grey
 Mounting: clip for 35 mm DIN rail, EN 60715
 Mounting position: variable
 Operating / Storage temperature -49 to +176 °F (-45 to +80 °C)
 Operating / Storage humidity: max. 90 %RH (non-condensing)
 Dimensions: 2.4 x 1.3 x 1.7" (60 x 33 x 43 mm)
 Weight: approx. 1.4 oz. (40 g)
 Protection type: IP20

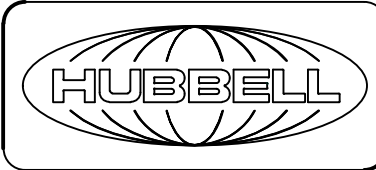
EACH KIT INCLUDES MOUNTING HARDWARE AND HOOK UP WIRE

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

CATALOG	DESCRIPTION
CTK	CABINET THERMOSTAT KIT, FOR COOLING FANS
CTK2	CEILING BOX THERMOSTAT KIT FOR COOLING FANS
CTKH	IR THERMOSTAT KIT FOR HEATERS



1	22532	11/10/17	INITIAL RELEASE	DPO	MMA
REV.	ECN	DATE	DESCRIPTION	CHG BY	APPD BY

Created on INVENTOR	DIMENSIONING AND TOLERANCE PER ANSI Y14.5M-1982 UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES (MM). TOLERANCES.XX = ±.01 (.25) .XXX = ±.005 (.127) .XXXX = ±.0025 (.0635) ANGLE TOL ±1°		PROJECT REFERENCE: 047-17		 Hubbell Premise Wiring HUBBELL INCORPORATED (Delaware) 23 CLARA DRIVE, SUITE 103 MYSTIC, CT 06355
	IN ACCEPTING OUR DRAWINGS, BLUEPRINTS, OR SUPPORTING DOCUMENTATION FOR QUOTATION OR OTHER PURPOSES, YOU AGREE NOT TO DISCLOSE TO OTHERS THE IDEAS, INFORMATION, OR DESIGNS SHOWN HEREIN, AND THAT YOU WILL MAKE NO USE OF SAME WITHOUT PERMISSION		MATERIAL: SEE NOTES		
			DRAWN BY: D.O'CONNOR 11/10/17		SIZE: B
			CHECKED BY:		DRAWING NO.: 11385C
		APPROVED BY:		REV.: 1	
SCALE:			SHEET 1 OF 1		