

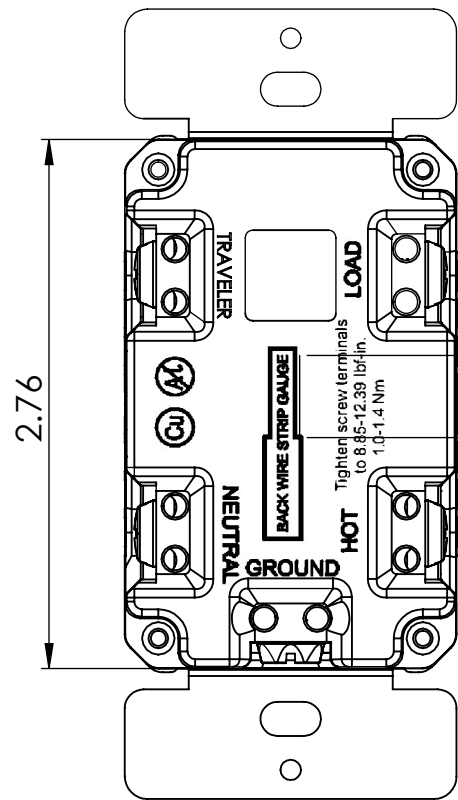
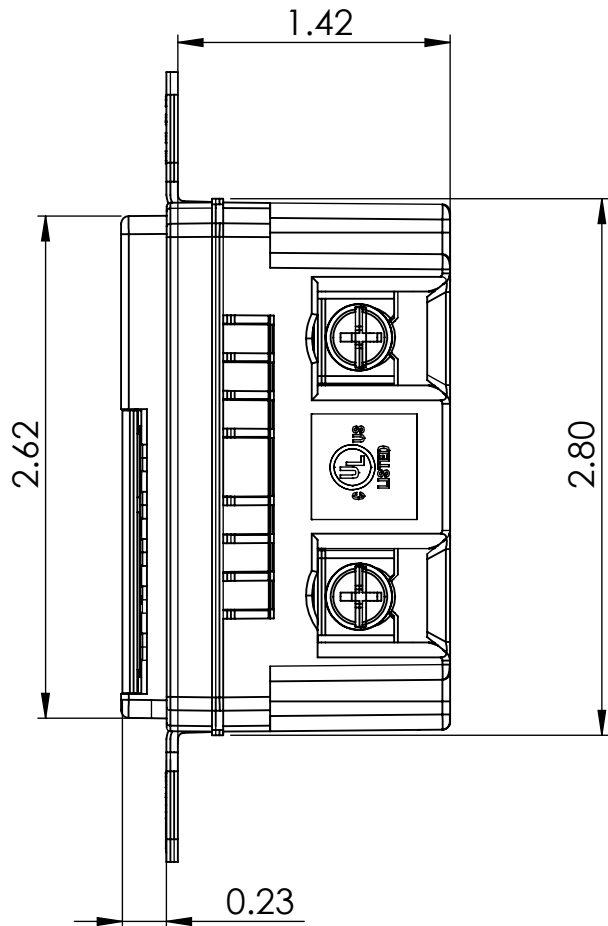
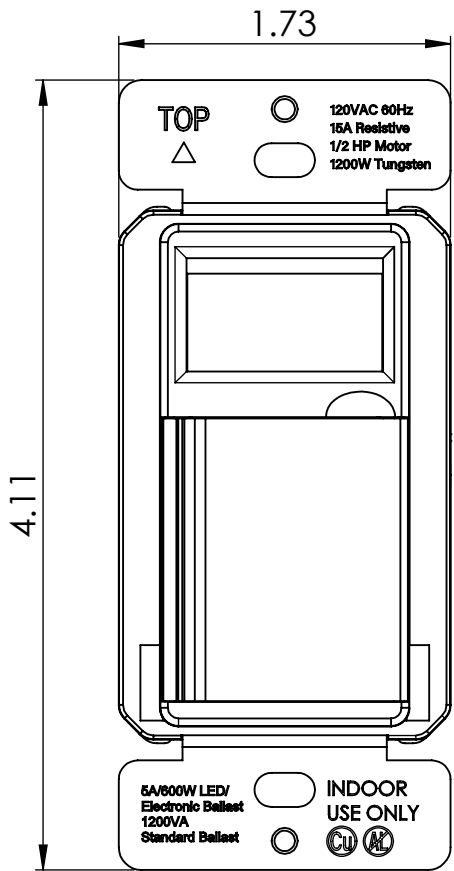
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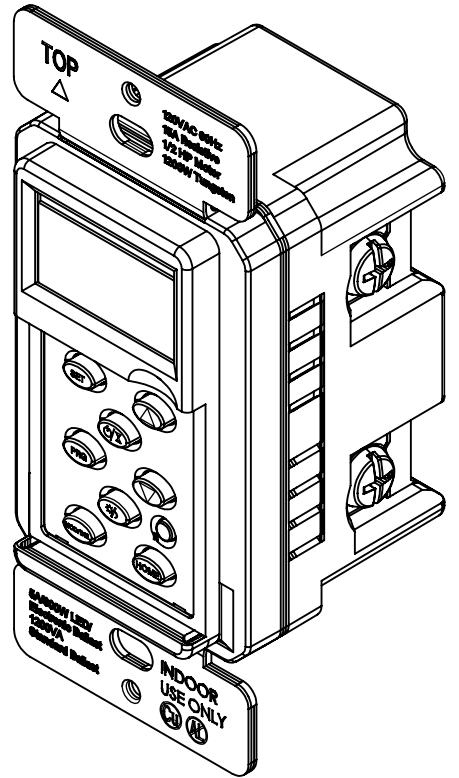
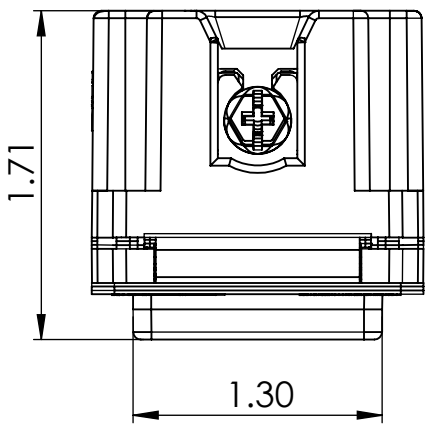
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REVISIONS					
REV.	EC. NO.	DATE	DESCRIPTION	CREATED BY	CHECKED BY
A		06/11/2024	RELEASE	MCT	



0.062
BACK WIRE
STRIP GAUGE



- NOTES:
- TYPE: 7-DAY PROGRAMABLE ASTRONOMIC TIMER SWITCH, SINGLE POLE & 3-WAY OPERATION
 - BASE CATALOG NUMBER: RTPA24
 - ELECTRICAL RATINGS:
 - VOLTAGE: 120VAC, 60HZ
 - RESISTIVE: 15A
 - TUNGSTEN: 1200W
 - STANDARD BALLAST: 1200VA
 - LED/ELECTRONIC BALLAST: 5A(600W)
 - MOTOR: 1/2HP
 - cULus LISTED
 - MEETS CA TITLE 24 AND 2021 IECC REQUIREMENTS
 - MANUAL ON OVERRIDE RETURNS TO PROGRAM SETTINGS WITHIN 6 HOURS
 - ASTRONOMIC FEATURE AUTOMATICALLY ADJUSTS DUSK/DAWN TIMES AND ACCOUNTS FOR DAYLIGHT SAVINGS BASED ON GEOGRAPHIC LOCATION
 - TERMINATION: BACK WIRE SCREW & PRESSURE PLATE OR SIDE WIRE
 - LEGRAND RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE.

CATALOG NUMBER	COLOR
RTPA24W	WHITE
RTPA24LA	LIGHT ALMOND
RTPA24I	IVORY
RTPA24BK	BLACK

ENVIRONMENTAL MATERIAL REQUIREMENTS
MATERIALS, PRODUCTS, PARTS AND ASSEMBLIES PROVIDED UNDER THIS DRAWING MUST MEET THE REQUIREMENTS DETAILED IN THE LATEST REVISION OF THE LEGRAND, NORTH & CENTRAL AMERICA CORPORATE ENVIRONMENTAL MATERIAL REQUIREMENTS (EMR) DOCUMENT EMS-009. ANY DEVIATION FROM THE EMR REQUIREMENTS MUST BE APPROVED BY AN AUTHORIZED REPRESENTATIVE OF LEGRAND PRODUCT ENGINEERING IN WRITING. THE LATEST EMR DOCUMENT IS AVAILABLE ON REQUEST.

Unspecified Tol. Frac 1/64 Angles 1.0		Drawing Title CUSTOMER DRAWING RTPA24	
			Scale: 1:1 Sheet: 1 of 1
DO NOT SCALE DRAWING		Model Number: RTPA24	Rev. A
Created By: MCT	Date: 11/06/2024	P&S Drawing No. CAD3350-PS-RTPA24	

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