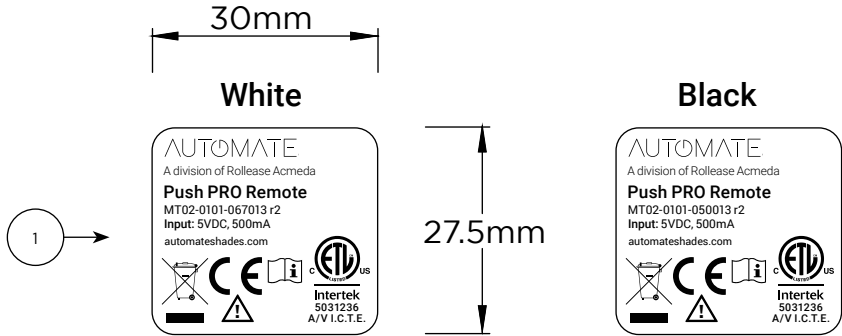
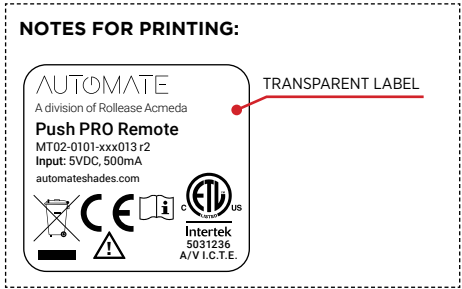


ITEM NO.	DESCRIPTION
1	PRODUCT LABEL

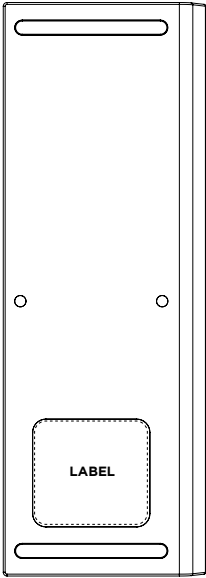
REV	DESCRIPTION	PROJECT	DRAWN BY	DATE
1.0 - 1.2	Create New Label, Layout Update, Part Number Update	NPD-22008	PV	5 JAN 2024
1.3	Updated Label Shape & Increased Size of Compliance Logos	NPD-22008	D.R	27 FEB 2024
1.4	Updated Intertek Number to xxx (Pre Compliance Label)	NPD-22008	D.R	03 MAY 2024
1.5	Updated Intertek Number 5030537	NPD-22008	D.R	10 SEP 2024
1.6	Added A/V I.C.T.E. & Automate Logo	NPD-22008	D.R	12 SEP 2024
1.7	ETL Mark Was Updated- " Recognized Components" Removed	NPD-22008	D.R	13 SEP 2024
1.8	Added " A Division Of Rollease Acmeda" under Automate	NPD-22008	D.R	19 SEP 2024
1.9	Updated ETL No. 5031236	NPD-22008	D.R	07 NOV 2024
2.0	Added Sheet 2 For Electronic Label as per Firmware Revision 2.0.x	PCR-24101	D.R	11 DEC 2025
2.1	Update Pg 2 About interface with new FCC & IC ID	PCR-24101	H.T	12 MAR 2026
2.2	Updated Part number to end in r2	PCR-24101	PV	29 MAY 2026



NOTE: BOX LABEL NO LONGER REQUIRED - ABSORBED BY PHYSICAL PACKAGING SPECIFICATION, SEE BOX ART.



Product Label Location



SCALE 1:2

	DRAWN BY:	P.VITALE	DRAWN DATE:	25 MAY 2026		TITLE: AUTOMATE PUSH PRO REMOTE				
	APPROVED BY:	PRODUCT MANAGER Stafan Botha Digitally signed by Stafan Botha Date: 2026.05.29 13:17:39 +10'00'	PROJECT LEAD Thomas Morris Digitally signed by Thomas Morris Date: 2026.05.29 13:18:01 +10'00'	COMPLIANCE ENGINEER Ryan Tavangar Digitally signed by Ryan Tavangar Date: 2026.05.29 13:18:35 +10'00'		PART NUMBER: MT02-0101-NNN013_PLAB				
	PROPRIETARY & CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ROLLEASE ACMEDA. ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF ROLLEASE ACMEDA IS PROHIBITED.					DRAWING NUMBER: MT02-0101-NNN013_PLAB			SCALE 1:1	SIZE: A4
						© COPYRIGHT 2026	DO NOT SCALE	DIMENSIONS IN MILLIMETERS	DWG 1 OF 2	REV: 2.2

REV. **2.2**

Electronic Label

Following screens are correct as per FW version: 2.1.x

About

FW Ver: V2.1.x

M/F Date: YYMMDD

Serial #: ABCDEF12

Part #: MT02-0101-CCCXXX r2

FCC ID: 2AGGZ003B9ACA60

IC ID: 21769-003B9ACA60

CAN ICES-3 (B)/NMB-3(B)

ARC

Regulatory Information

Regulatory Info.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

Regulatory Info.

1. This device may not cause harmful interference; and

2. This device must accept any interference received, including interference that may cause undesired operation.

Caution

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic

Regulatory Info.

Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio

Regulatory Info.

exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

(1) L'appareil ne doit pas produire de brouillage;

(2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Note

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference

Regulatory Info.

in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

Regulatory Info.

- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

	DRAWN BY:	P. VITALE	DRAWN DATE:	29 MAY 2026		TITLE: AUTOMATE PUSH PRO REMOTE				
	APPROVED BY:	PRODUCT MANAGER Stafan Botha Digitally signed by Stafan Botha Date: 2026.05.29 13:18:49 +10'00'	PROJECT LEAD Thomas Morris Digitally signed by Thomas Morris Date: 2026.05.29 13:15:04 +10'00'	COMPLIANCE ENGINEER Ryan Tavanger Digitally signed by Ryan Tavanger Date: 2026.05.29 13:19:14 +10'00'		PART NUMBER: MT02-0101-NNN013_PLAB				
	PROPRIETARY & CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ROLLEASE ACMEDA. ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF ROLLEASE ACMEDA IS PROHIBITED.					DRAWING NUMBER: MT02-0101-NNN013_PLAB			SCALE 1:1	SIZE: A4
						 COPYRIGHT 2026	DO NOT SCALE	DIMENSIONS IN MILLIMETERS	DWG 2 OF 2	REV. 2.2