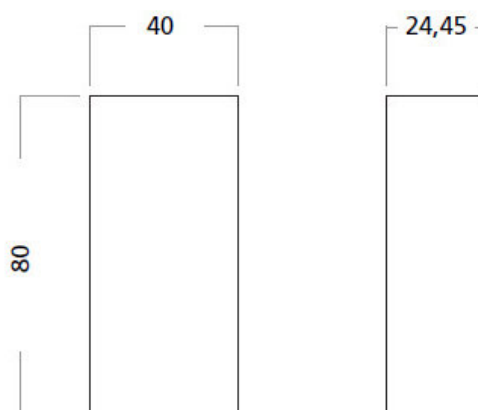# L526MC04R1A01

SSR relay controllable via wifi and voice assistant

SSR relay output device controllable via Wifi and/or push button N.O.
Controllable with Android/iOS app Omni.

Input Controls	
Type	**Qty**
Not insulated Push button	1
Wifi	1

TECHNICAL NOTES

- SSR relay output device controllable via Wifi and/or push button N.O.
- Power input voltage range 100-240 VAC.
- Max Output current 2A RMS.
- The device is not equipped with earth connection
Protection against accidental contact with live parts is garantied by the enclosure.
- Cross-section of cables 14-30 AWG (0.05-2.08 mmq).
- Controllable with Android/iOS app Omni.
- Input Controls: Not insulated Push button x1, Wifi x1.
- Printed Circuit UL.
- Protection Class: IP20.
- Standard Dimension 40x80x24.45 mm.
- Dimension with accessories 40x100x24.45 mm.
- Works with Hey Google.
- Compatible with Amazon Alexa Voice Assistant through the skill Newlab.
- Works with IFTTT.
- All connections must be made with non-live devices
and carried out by specialized personnel.
- Use only in dry conditions.
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- IFTTT and all related marks are trademarks of IFTTT Inc. or its affiliates.

CODE	INPUT VOLTAGE	(MAX) OUTPUT CURRENT	CONTROL INPUTS	CASE	DIMENSION mm
L526MC04R1A01	100-240V AC	2A RMS	Not insulated Push button x1 Wifi x1	YES	40x80 h 24.45

Newlab
Electronic Solutions