

## Mono channel costant voltage WIFI/PUSH

Monochannel Dimmers with Output Voltage PWM.

Input Range: 8-53V DC.

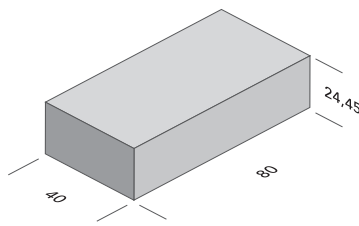
Output Voltage PWM 8-53V DC with current from 0A to 12A (576W at 48V DC).

Controllable with Android/iOS/Windows app ELIV.

Input Controls		Output Sync	
Type	Q.ty	Type	Q.ty
<b>Insulated Push button Wifi</b>	<b>1 1</b>	<b>PWM</b>	<b>1</b>

### Technical notes

- ✓ Monochannel Dimmers with Output Voltage PWM.
- ✓ **Input Range: 8-53V DC.**
- ✓ The device is not equipped with earth connection protection against accidental contact with live parts is guaranteed by the enclosure.
- ✓ **Power Connector Cross-section of conductors 14-30 AWG (0.05-2.08 mmq).**
- ✓ Interface Connector Cross-section of conductors 15-30 AWG (0.05-1.65 mmq).
- ✓ **Output Voltage PWM 8-53V DC with current from 0A to 12A (576W at 48V DC).**
- ✓ Controllable with Android/iOS/Windows app ELIV.
- ✓ **Input Controls: Insulated Push button x1, Wifi x1.**
- ✓ Output Sync: PWM x1.
- ✓ **PWM Frequency: 390 Hz.**
- ✓ Printed Circuit UL.
- ✓ **Protection Class: IP20.**
- ✓ Standard Dimension 40x80x24.45 mm.
- ✓ **Dimension with accessories 40x100x24.45 mm.**
- ✓ Works with the Google Assistant.
- ✓ **Compatible with Amazon Alexa Voice Assistant through the skill ELIV.**
- ✓ Open circuit protection.
- ✓ **To supply the device you have to use a SELV power supply in order to maintain the required electrical security level.**
- ✓ **All connections must be made with non-live devices and carried out by specialized personnel.**
- ✓ If the control voltage of the PUSH input is higher than the SELV voltage it is necessary to use the OPTIONAL terminal / cable cover to keep the product in CLASS II.
- ✓ **Use only in dry conditions.**



Code	Input voltage	(MAX) Output current	N. Output channels	MAX Output power	Control inputs	Case	Dimension mm
<b>ELIV.CVD</b>	<b>8-53V DC</b>	<b>12A</b>	<b>1</b>	<b>576W @ 48V DC</b>	<b>Insulated push button x1 Wifi x1</b>	<b>YES</b>	<b>40x80 h 24.45</b>

