

# UNIVERSAL RECEIVER UM7206



**Universal Receiver with built-in switchable buzzer. Can be set to momentary or continuous operation. Remote control using Marmitek X-10 Commands 'On' and 'Off'. Manual control by two buttons: 'On/Test' and 'Off'.**

The UM2706 is suitable for low-voltage appliances that can be switched by the Marmitek X-10 system. The UM2706 has a built-in relay that can be controlled remotely. The isolated contacts of the relay are connected to two screw connections, which are easy to install and use.

Can switch currents up to 5A, DC voltage up to 30V.

Choose between switching with or without buzzer signal or just buzzer. Choose between momentary switching (pulse) and continuous switching (On or Off).

Responds to Marmitek X-10 Commands via the mains. The command 'On' activates the relay (pulse or continuous); 'Off' switches the relay off.

When the unit is set to pulse with buzzer, the built-in buzzer will beep three or four times.

The module is powered and controlled via the 230V mains. It has a short power cord (20cm) with 2-pin Euro plug (no rim-earth).

The module is easy to install. Just connect the screw connections and set the address. After plugging the module into a wall socket it can be controlled both locally and remotely.

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Power:	230V +10% -15%, 50Hz
Supply Current:	<20mA capacitive
Contact Rating:	5A at 30V DC
EMC Emission:	According to EN 50081-1
EMC Immunity:	According to EN 50082-1
Electrical Safety:	According to EN 60950 and 60065
Signal Sensitivity:	15mVpp min., >50mVpp at 120kHz
Input Impedance:	>55_ (L-N) at f=120kHz
Ambient Temperature:	-10°C to 50°C (operating), -20°C to 70°C (storage)
Dimensions:	56x91x38mm (wxhxl)

**WARNING**

Automatic switching devices provide comfort, but can also be dangerous. They can surprise people or can ignite clothing hanging over an electric heat source. Please be careful and take appropriate measures to avoid accidents.