

Product sheet

Single TV signal socket series MURAL white

Brand: SOLERA

Reference: SOLERA MUR94U



It is a unique signal outlet for TV series MURAL in white, made of thermoplastic material free of halogens. It has high breaking power silver contacts and hole terminals. Its input allows channel of 10x16, 10x20 or 16x16 mm. The measurements are 74x72x28 mm.

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Description

The single signal outlet for MURAL series television is an essential electrical component designed for the safe and efficient distribution of low currents in residential and commercial facilities. Made with advanced materials technology, it guarantees a stable and durable connection, adapting perfectly to environments where aesthetics and functionality are required, such as corridors, living rooms or modern offices. Its compact design allows a discreet integration into any wall, facilitating wiring without compromising the visual cleaning of the space.

Technical characteristics

- Material: High quality halogen-free thermoplastic.
- Inner contacts covered in silver for high breaking power.
- Type of terminals: Hole for fast and secure fixation.
- Input compatible with 10x16, 10x20 and 16x16 mm gutter.
- Total dimensions: 74 mm wide x 72 mm high x 28 mm deep.
- Degree of certified protection: IP20 for standard indoor use.
- Bright surface in pure white color.
- In accordance with Directive 2014/35/EU and 2011/65/EU (RoHS).
- Regulatory compliance REBT and UNE-EN 60669-1.

This device offers significant advantages thanks to its robust construction and its silver contacts, which ensure optimal electrical conduction minimizing resistance losses. The absence of halogens in the material not only improves fire safety, but also facilitates end-of-life recycling, aligning with the stricter

environmental regulations in force in Europe.

The installation is simple by means of a surface mounting method on plaster or smooth wall.

Specifications

High	7.4
Width	7.2
Colour	White
EAN	8423220082649
Material	Plástico
Measures	7.4 x 7.2 x 2.8
Depth	2.8
Protection	IP20

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