

## Features

- Rugged Construction
- Universal XLR panel cutout
- No special tools required

## RS PRO 2 Way Female Feedthrough HDMI Connector

RS Stock No.: 124-6388



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

## Product Description

A range of RS Pro metal HDMI feedthrough connectors. The rugged HDMI A type connectors are housed in robust nickel plated zinc XLR shells with a universal 23.6 mm diameter panel cut out.

This HDMI (high-definition multimedia interface) connector is used for high-speed data transmission. HDMI connectors transfer high-speed A/V (audio/visual) signals between linked devices. Standard A-type connectors, like this one, are the most recognisable type of feedthrough HDMI connector.

As this female connector doesn't need any special installation, it's quick and easy to use. It permits two-way communication, making it ARC (audio return channel) compatible. This two-way communication means the connector works as both an input and an audio output. The connector has a universal 23.6 mm diameter panel cutout design. Its robust, nickel-plated zinc XLR (external line return) shell protects it for a long-lasting life.

HDMI connectors are commonly found in domestic or business appliances from smart TVs and gaming consoles to computer monitors.

## General Specifications

Gender	Female
Body Orientation	Straight
Termination Method	Plug-in

## Mechanical Specifications

Housing Material	Nickel plated Zinc diecast
Temperature Range	-30°C to +50°C

## Electrical Specifications

Rated Voltage	40V
Rated Current	0.5A
Contact Resistance	30mΩ Max
Insulation Resistance	500MΩ min
Dielectric withstanding voltage	500V AC 1 minute

## Approvals

Standards Met	RoHS
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