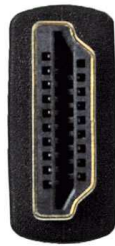


# ThinWire HDMI cable series

# CABLE POWER



Standard HDMI



ThinWire HDMI



## Product spec

- Available lengths: 0.5m, 1.5m, 3m, 5m, 7.5m, 10m, 15m
- Smallest and thinnest head shell available – 18mm x 16 mm x 8mm
- Supports all HDMI devices, including the latest 3D technology
- Version 1.4 - Full HD 1080p, 1440p, and 2160p resolutions
- Easy to install due to its tiny size
- Supports Audio Return Channel
- Short connector allows slim TVs to sit flush against the wall
- High Speed with Ethernet
- Oxygen-free conductors
- 24k gold contacts for the ultimate in data output
- Lab tested to 17.8 Gigabit

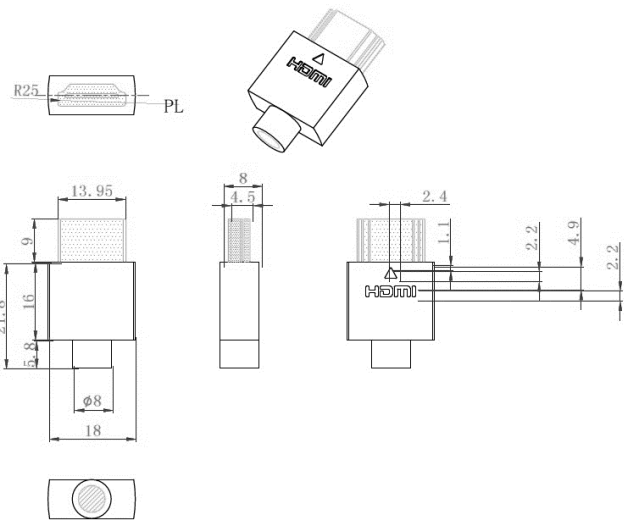


ThinWire HDMI cable – Half The Size, Twice The Convenience, 100% Performance. ThinWire is the ultra-slim, high-performing HDMI cable specifically designed for easy installation. Built using state of the art technology, the ThinWire HDMI cable has the slimmest connector available; with its protected flexible cable, ThinWire combines superior performance & hassle-free installation. The ThinWire HDMI cable also has a connector over 50% shorter than standard HDMI cables, allowing super slim TVs or displays to sit flush with the wall. ThinWire is guaranteed to satisfy the most demanding of HDMI devices, and its compact yet robust shell head enables a simple install whilst achieving highest levels of reliability



## Part numbers

0.5 metre	ThinWire-0.5M
1.5 metre	ThinWire-1.5M
3 metre	ThinWire-3M
5 metre	ThinWire-5M
7.5 metre	ThinWire-7.5M
10 metre *	ThinWire-10M
15 Metre *	ThinWire-15M



\* 10M & 15M cables include an internal active chipset to boost signal and maintain superior performance

## Features At A Glance

- ThinWire's unique state of the art head presents the smallest profile from any angle, measuring just 18mm x 16mm x 8mm, allowing for tight, flush, quick and convenient installations absolutely anywhere.
- ThinWire is fully compatible with all HDMI devices and technologies, delivering 100% pixel quality for full HD video well beyond 1080 pixels, as well as the latest 3D technology.
- ThinWire's cable is thinner than other HDMI compatible cables & is very flexible allowing for installations in tight spaces & where cables need to be routed round sharp corners, all without degradation of signal
- ThinWire fully supports high speed Ethernet connectivity, meaning that there is no need for additional internet cable installations – ThinWire delivers uncompressed audio, video and network data seamlessly.
- ThinWire supports ARC (Audio Return Channel), as well as 4K resolutions for next generation HDMI display screen

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