

ThinWire HDMI cable series

ThinWire Datasheet



Features:

- Available lengths: 0.5m - 15m
- Smallest and thinnest head shell available – 18mm x 16 mm x 8mm
- Supports 3D, 4k*2k, 10.2Gpbs, 2160P and XV colour
- High Speed with Ethernet
- 24k gold contacts for the ultimate in data output

Description:

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 dis-plays to sit flush with the wall.

PART NUMBER	LENGTH
THINWIRE-0.5M	0.5M
THINWIRE-1M	1M
THINWIRE-1.5M	1.5M
THINWIRE-2M	2M
THINWIRE-3M	3M
THINWIRE-4M	4M
THINWIRE-5M	5M
THINWIRE-6M	6M
THINWIRE-7.5M	7.5M
THINWIRE-10M	10M
THINWIRE-15M	15M



General Note

TT Electronics reserves the right to make changes in product specification without notice or liability. All information is subject to TT Electronics' own data and is considered accurate at time of going to print.

TT Electronics | Stontronics Ltd
Chancerygate Business Centre, Cradock Road, Reading RG2 0AH, UK
t: +44 (0) 118 931 1199

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [HDMI Cables](#) category:

Click to view products by [TT Electronics](#) manufacturer:

Other Similar products are found below :

[426301400-3](#) [68767-0003](#) [CA-MINIDP-HDMIF-10FT](#) [HP-19AFMM-SL7A01](#) [HP-19AFMM-SL7A05](#) [S-HDI-DVI-2](#) [S-HDI-DVI-5](#) [10HM-15128-01](#) [HD0003](#) [31888](#) [31889](#) [31893](#) [31897](#) [31907](#) [31908](#) [31911](#) [31913](#) [31914](#) [31915](#) [31919](#) [31920](#) [31921](#) [31923](#) [31925](#) [31926](#) [31929](#) [31930](#) [31932](#) [31935](#) [31936](#) [31937](#) [31938](#) [CV0036B](#) [CV0038](#) [CV0055](#) [CV0057](#) [CV0057B](#) [CV0058](#) [CV0058B](#) [CV0059B](#) [50580](#) [50581](#) [50582](#) [50989](#) [51579](#) [51586](#) [51724](#) [51758](#) [51957](#) [52859](#)