

FSR Improves DR Cables

Written by Marco Attard
17. 03. 2015



FSR adds multiple Aramid reinforcing cords to the assembly of its Digital Ribbon (DR) cable family, increasing the pull strength specification of the cable from the earlier 9kg rating to 18kg.

As a result the DR cable family is now one of the most robust optical HDMI cable on the market. In addition the company uses proprietary technology for high speed, high definition HDMI signal transmission over distances of up to 99m at speeds of 10.2Gbps video bandwidth, and can easily handle 1080p HD, 3D, deep color, HDMI-CEC, HDCP and most newer high resolution formats.

The improved DR cables are available in 10, 15, 23, 30 and 50m lengths.

Go [FSR Digital Ribbon Cable](#)