

# HDMI



## HDMI INFORMATION

- Web links to product info including performance parameters, drawings, 3D models, etc
  - [www.fci.com/hdmi](http://www.fci.com/hdmi)
- Documentation
  - HDMI Receptacles

Documentation available at [www.fci.com](http://www.fci.com) or [www.fci.com/hdmi](http://www.fci.com/hdmi)

## R/A HDMI

- R/A HDMI with flange
- R/A HDMI without flange



## STRAIGHT HDMI





- HDMI is widely used in the Consumer and Data markets. Typical applications can be found in LCD/Digital disc players, TV, STB, DVD players/recorders, and Entertainment PCs.
- HDMI receptacles are available in both straight and right angle versions. All versions offer long cycle life, low impedance mismatch, and EMI grounding.

Style	Part Number	Product Type	Pin Orientation	Mount	Flange	PCB thickness	Packing
Type A	10029449-001RLF	Receptacle	R/A	SMT	No	1.6mm	T&R
	10029449-002RLF	Receptacle	R/A	SMT	Yes	1.6mm	T&R
	10029449-001TLF	Receptacle	R/A	SMT	No	1.6mm	Tray
	10029449-002TLF	Receptacle	R/A	SMT	Yes	1.6mm	Tray
	10029449-003RLF	Receptacle	R/A	SMT	No	1.6mm	T&R
	10029449-004RLF	Receptacle	R/A	SMT	Yes	1.6mm	T&R
	10029449-003TLF	Receptacle	R/A	SMT	No	1.6mm	Tray
	10029449-004TLF	Receptacle	R/A	SMT	Yes	1.6mm	Tray
	10078837-001LF	Receptacle	Vertical	SMT	No	1.6mm	T&R