

DDR4 LONG DIMM CONNECTOR SERIES



DDR4 Long DIMM
Through-Hole Type



DDR4 Long DIMM
SMT Type

Features of DDR4 Long DIMM Connectors

- Meet high speed electrical requirement of JEDEC, EIA & MIL-STD standards
- Reflow / Wave soldering process compatible
- Ejector options single / double; Package options tray / hot tray
- Compliance with CE & FCC & RoHS requirements
- Customizable specification

Ratings

- Voltage: 25V AC (rms)
- Current: 0.75A (per pin)
- Operating Temperature: -55~+85°C (Humidity range 85% RH max.)

PCB Mounting	PCB Orientation	Height	Pitch	Pin
Through-Hole Type	Vertical	20.95 mm	0.85 mm	288
SMT Type				

