



**THE DATASHEET OF
HX6098NLT**

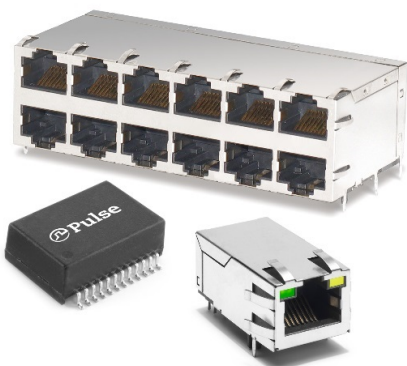


1000Base-T 140W Higher Power PoE

Pulse introduces a series of Ethernet Discrete and Connector Modules that operate up to 140W of maximum power



Pulse has designed our 1000Base-T PoE parts to allow for max. power of 140W. Pulse has both Ethernet magnetics and Ethernet connector modules that accommodate the higher power. The parts are compatible with all major PHY's 10GBASE-T PHY's. The parts are ideal for applications requiring higher bandwidth and higher power like Notebooks, Base stations, Access points, Video Displays, and Gateways.



Features and Benefits

- 140W max. power
- Multiple package options
- Compatible with all major PHY's
- In Volume Production
- Industry Standard Footprint

Applications

- Base Stations
- Access Points
- Notebooks
- Video Displays
- Gateways

Part Number	Number of Ports	Max. Power	Speed
HX6098NL	Single	140W	1000BASE-T
JK0-0229NL	1x1	140W	1000BASE-T
J0B-3563NL	2x6	140W	1000BASE-T

 [Datasheets](#)

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