Packaging Options

nanoplus packaging options

nanoplus provides a wide variety of different packaging options from standard TO 5.6 mm headers to TO 5 headers and Butterfly packages with integrated TEC and thermistor and c-mounts. Customer-specific packaging is also available upon request. nanoplus also offers accessories such as laser sockets and heat sinks.

TO 5 with TEC and NTC

Pin Assignment

1: laser anode (+)        5: thermistor
2: laser cathode (-)      6: thermistor
3: TEC cathode (-)      7: optional: thermistor/PD
4: TEC anode (+)           8: optional: thermistor/PD

to 5.6 mm

Pin Assignment

1: LD +
2: LD -
3: N/C

All dimensions are in mm.
14-pin Butterfly Package with SM-fiber

**Pin Assignment**
1: TEC anode (+) 14: TEC cathode (-)
2: thermistor 13: case
3: N/C 12: N/C
4: N/C 11: N/C
5: thermistor 10: LD anode (+)
6: N/C 9: LD cathode (-)
7: N/C 8: N/C

14-pin Butterfly Package with PM-fiber

**Pin Assignment**
1: thermistor 14: N/C
2: thermistor 13: N/C
3: N/C 12: LD cathode (-)
4: N/C 11: LD anode (+)
5: N/C 10: N/C
6: TEC anode (+) 9: case ground
7: TEC cathode (-) 8: case ground

**Accessories**
- sockets
- cube + collimator

All dimensions are in mm.
We will be happy to answer further questions. Please contact us at sales@nanoplus.com

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