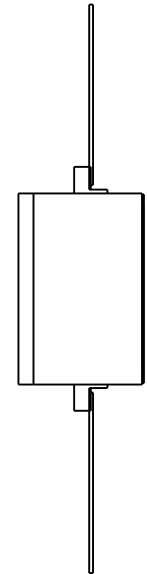
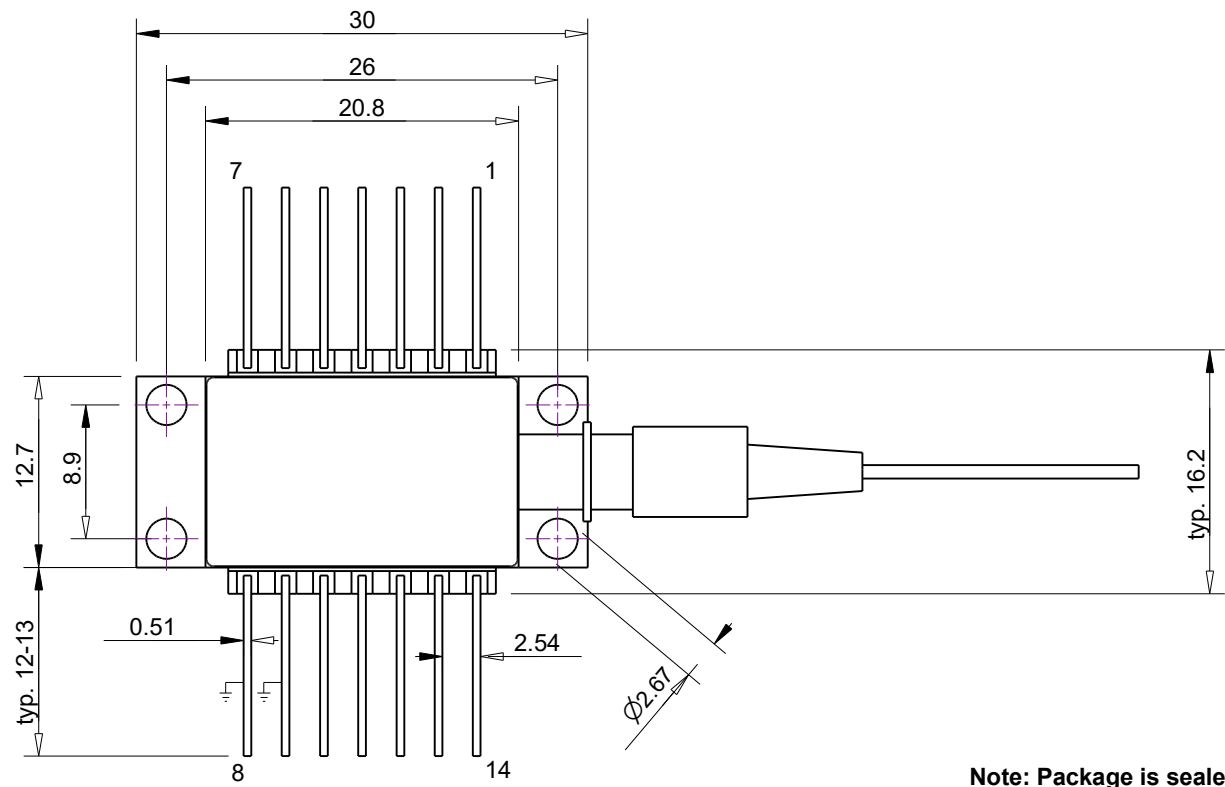


Pin Assignment:

- | | |
|--------------------|--------------------|
| 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 |



Note: Package is sealed under dry air (~10 % O2) OR dry nitrogen atmosphere.
Note: The laser device is not designed for any reverse operation

PM-Butterfly				
Drawn by WZ	Date 2018-02-08	Material	Quantity	All dimensions are in mm
Nanosystems and Technologies GmbH nanoplus	nanoplus Nanosystem and Technologies GmbH Oberer Kirschberg 4, 97218 Gerbrunn, Germany <small>© copy right nanoplus GmbH 2017, all rights reserved. nanoplus GmbH reserves the right to modify these specifications at any time without not ice and is not liable for errors. * * * property and confidential * * *</small>		Scale	Sheet