



PRODUCT INFORMATION

Nanosecond Pulsed Laser Series - Cat

High Power | Time Resolved Fluorescence Spectroscopy

The TEC-047 CAT laser is a nanosecond pulsed diode laser system developed for 14PIN Butterfly Packages. Pulse width and repetition frequency are adjustable via remote control. It provides optical pulses for applications as time resolved fluorescence spectroscopy.

CONTACT & LEGAL



For further information about the product or support requests, please contact your local person in charge.

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