

ROITHNER LASERTECHNIK PRESENTS

NEW VIOLET CW LASER DIODES

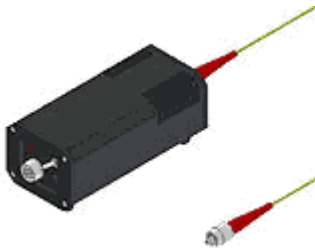


DL-3146-151, **405 nm**, 5 mW, 5.6 mm, SANYO, with photodiode (only EUR 99.90)
DL-4146-101S, **405 nm**, 20 mW, 75 °C, 5.6 mm, SANYO, with photodiode
DL-5146-101S, **405 nm**, 40 mW, 75 °C, 5.6 mm, SANYO, with photodiode
NDV4313, **405 nm**, 120 mW, 70 °C, 5.6 mm, NICHIA, with photodiode
find these laser diodes in our [pricelist](#) on page 1

NEW VIOLET HIGH POWER PULSED LASER DIODES

RLT415-500PMG, **415 nm**, 500 mW, 200 ns pulse, mm, 40 °C, 5.6 mm
RLT415-1000PMG, **415 nm**, 1000 mW, 200 ns pulse, mm, 40 °C, 5.6 mm
find these laser diodes in our [pricelist](#) on page 1

NEW VIOLET FIBER COUPLED LASER MODULES



VLM-CW405-14-OF-SM, **405 nm**, 14 mW, DC-100 kHz, FC/PC, single mode, 3/125 μ m
VLM-CW405-18-OF-MM, **405 nm**, 18 mW, DC-100 kHz, FC/PC, multi mode, 50/125 μ m
find these laser modules in our [pricelist](#) on page 18

NEW FIBER COUPLED SINGLE MODE LASER DIODES



RLCD-S63-01, **635 \pm 10 nm**, 1 mW, single mode, 4 μ m fiber, FC-connector
RLCD-S63-02, **635 \pm 10 nm**, 2 mW, single mode, 4 μ m fiber, FC-connector
RLCD-S63-10, **635 \pm 10 nm**, 10 mW, single mode, 4 μ m fiber, FC-connector
RLCD-S63-20, **635 \pm 10 nm**, 20 mW, single mode, 4 μ m fiber, FC-connector
RLCD-S66-02, **660 \pm 5 nm**, 2 mW, single mode, 4 μ m fiber, FC-connector
RLCD-S66-10, **660 \pm 5 nm**, 10 mW, single mode, 4 μ m fiber, FC-connector
RLCD-S66-40, **660 \pm 5 nm**, 40 mW, single mode, 4 μ m fiber, FC-connector
find these laser diodes in our [pricelist](#) on page 10

RLCD-S66H-40, **660 \pm 5 nm**, 40 mW, single mode, 4 μ m fiber, HHL, TEC, FC-Connector
RLCD-S66H-60, **660 \pm 5 nm**, 60 mW, single mode, 4 μ m fiber, HHL, TEC, FC-Connector
RLCD-S66H-80, **660 \pm 5 nm**, 80 mW, single mode, 4 μ m fiber, HHL, TEC, FC-Connector
find these laser diodes in our [pricelist](#) on page 11

NEW FIBER COUPLED HIGH POWER LASER DIODES



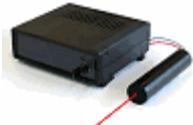
RLCD-M63H-350, **635+/-10 nm**, 350 mW, multi mode, 100 μ m fiber bundle, FC-Connector
RLCD-M65H-200, **650+/-5 nm**, 200 mW, multi mode, 100 μ m fiber bundle, FC-Connector
RLCD-M66H-750, **665+/-5 nm**, 750 mW, multi mode, 100 μ m fiber bundle, FC-Connector
RLCD-M63H-1W, **635+/-10 nm**, 1 W, multi mode, 400 μ m fiber bundle, FC-Connector
RLCD-M63H-2W, **635+/-10 nm**, 2 W, multi mode, 400 μ m fiber bundle, FC-Connector
RLCD-M66H-2W, **665+/-5 nm**, 2 W, multi mode, 400 μ m fiber bundle, FC-Connector
RLCD-M66H-3W, **665+/-5 nm**, 3 W, multi mode, 400 μ m fiber bundle, FC-Connector
RLCD-M66H-5W, **665+/-5 nm**, 5 W, multi mode, 400 μ m fiber bundle, FC-Connector
find these laser diodes in our [pricelist](#) on page 11

NEW IR VCSEL



PM78-F1P0N, **780 nm**, 1.5 mW, 6 mA, mm, TO-46, flat window, 2.5 Gbps
PM78-B1P0N, **780 nm**, 1.5 mW, 6 mA, mm, TO-46, ball lens, 2.5 Gbps
find these laser diodes in our [pricelist](#) on page 9

NEW HeNe LASERS



RLHN-150, **632.8 nm**, ~1.5 mW, 1.5 mrad, TEM₀₀, head 25 x 150 mm, power supply
RLHN-250, **632.8 nm**, ~2.5 mW, 1.4 mrad, TEM₀₀, head 36 x 250 mm, power supply
find these HeNe lasers in our [pricelist](#) on page 35

Download our [pricelist](#), 1.2 M, pdf, updated Feb. 18, 2009

Do you have the need for special optoelectronics or laser components? **What are you looking for?**
Please let us know! We will try to make you an offer.
sourcing@roithner-laser.com

[thank you for visiting our web site](#)

Best regards,

Andreas Roithner

ROITHNER LASERTECHNIK GmbH
Wiedner Hauptstrasse 76
1040 Vienna, Austria, Europe
Tel.: +43-1-586 52 43 - 0
Fax.: +43-1-586 52 43 44
office@roithner-laser.com
www.roithner-laser.com

Disclaimer:

Since you have received this message you have either responded to one of our offers in the past or your address has been registered with us. If you wish to be removed please reply to: remove@roithner-laser.com