

## Preisliste

# Sonderpreise Photonik & Faseroptik 2017

Laser Lichtquellen Laserschutz Messtechnik Bildverarbeitung Netzwerktechnik Faseroptik

### Laser & Lichtquellen

Ihre Ansprechpartner:

Axel Haunholter , +49 8153 405-32, a.haunholter@laser2000.de

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Artikel-Nummer	Beschreibung	Listen- Preis	Rabatt	Sonderpreis
<a href="#">LUI-Spectra-X</a>	<a href="#">Multi-Channel-Light-Engine</a>	11.100,-	30%	<b>7.770,-</b>
<a href="#">LUI-SOLA-SE-II</a>	<a href="#">Solid State White-Light Source</a>	5.385,-	30%	<b>3.770,-</b>
<a href="#">LUI-SOLA-3-Channel</a>	<a href="#">Solid State Source 3-Channel-Source</a>	4.200,-	70%	<b>1.260,-</b>
<a href="#">L2S-ILS-810-2000-S-A-45</a>	<a href="#">Industrial Power Line Laser System</a>	3.380,-	70%	<b>1.014,-</b>
<a href="#">STE-SL3</a>	<a href="#">Deuterium Light Source</a>	2.040,-	30%	<b>1.428,-</b>
<a href="#">L2S-CL-640-500-RTV-D-45-24V-MC-K1</a>	<a href="#">CompactLine Laser System</a>	1.575,-	30%	<b>1.103,-</b>
<a href="#">L2S-SL-830-260-S-A-RPP017ES</a>	<a href="#">StreamLine Laser System</a>	1.000,-	20%	<b>800,-</b>
<a href="#">STE-SL1-Filter</a>	<a href="#">Tungsten Halogen light source</a>	740,-	20%	<b>592,-</b>
<a href="#">STE-SL2</a>	<a href="#">Calibration lamp, Ar/Hg</a>	490,-	30%	<b>343,-</b>

### Laserschutz

Ihre Ansprechpartner:

Dr. Matthias Hille, +49 8153 405-24, m.hille@laser2000.de

Artikel-Nummer	Beschreibung	Listen- Preis	Rabatt	Sonderpreis
<a href="#">UNV-P1031-562</a>	<a href="#">Laserjustierbrille 589-699 nm bis 100 m</a>	209,-	10%	<b>188,-</b>
<a href="#">UNV-P1005-5X7</a>	<a href="#">Laserschutzbrille 745-1115 nm Kunststofffilter</a>	209,-	10%	<b>188,-</b>
<a href="#">UNV-G3003-559G</a>	<a href="#">Laserschutzbrille 800-815/1025-1100 nm Glasfilter</a>	499,-	10%	<b>449,-</b>
<a href="#">UNV-G3004-559G</a>	<a href="#">Laserschutzbrille 180-532/1064 nm Glasfilter</a>	799,-	10%	<b>719,-</b>
<a href="#">UNV-P1018-562</a>	<a href="#">Laserjustierbrille 592-695 nm bis 10 mW</a>	209,-	10%	<b>188,-</b>
<a href="#">UNV-G2004-562</a>	<a href="#">Laserschutzbrille Telekom 825 - 3300/10600 nm Glasfilter</a>	295,-	10%	<b>266,-</b>
<a href="#">UNV-P1009-562</a>	<a href="#">Laserschutzbrille 190-540 nm Kunststoffbrille</a>	215,-	10%	<b>194,-</b>
<a href="#">NIR-ARG-38</a>	<a href="#">Laserschutzbrille 180-532 nm Kunststofffilter</a>	210,-	10%	<b>189,-</b>
<a href="#">NIR-DBY-38</a>	<a href="#">Laserschutzbrille 925-1064nm Kunststofffilter</a>	230,-	10%	<b>207,-</b>
<a href="#">UNV-G3005-559G</a>	<a href="#">Laserschutzbrille 750-1120 nm Glasfilter</a>	699,-	10%	<b>629,-</b>
<a href="#">NIR-RA2-38</a>	<a href="#">Laserjustierbrille 630-660 nm bis 100 mW</a>	170,-	10%	<b>153,-</b>
<a href="#">NIR-YG3-38</a>	<a href="#">Laserschutzbrille 840-1090 nm Kunststofffilter</a>	230,-	10%	<b>207,-</b>
<a href="#">UNV-P1001-561</a>	<a href="#">Laserschutzbrille 10600 nm Kunststofffilter</a>	210,-	10%	<b>189,-</b>
<a href="#">UNV-P1007-562</a>	<a href="#">Laserschutzbrille 600-670 nm Kunststofffilter</a>	215,-	10%	<b>194,-</b>
<a href="#">UNV-P1012-562</a>	<a href="#">Laserschutzbrille 575-1800 nm Kunststofffilter</a>	245,-	10%	<b>221,-</b>

### Messtechnik

Ihr Ansprechpartner:

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Artikel-Nummer	Beschreibung	Listen- Preis	Rabatt	Sonderpreis
<a href="#">RAP-Ninox-SWIR-640</a>	<a href="#">Cooled high sensitivity SWIR camera</a>	30.500,-	10%	<b>27.450,-</b>

<a href="#">STI-CCS-PRIMA</a>	<a href="#">Chromatic confocal optoelec. controller</a>	4.800,-	20%	<b>3.840,-</b>
<a href="#">STE-BLK-CXR-SR</a>	<a href="#">Spectrometer 220 - 1100 nm, concav</a>	3.145,-	20%	<b>2.516,-</b>
<a href="#">STE-BLK-CXR-SR</a>	<a href="#">Spectrometer 220 - 1100 nm, concav</a>	3.145,-	20%	<b>2.516,-</b>
<a href="#">SPE-MEMS-NIR2.2</a>	<a href="#">Fabry-Perot MEMS Sensor system</a>	3.110,-	50%	<b>1.555,-</b>
<a href="#">SPE-MEMS-NIR1.7</a>	<a href="#">Fabry-Perot MEMS Sensor system</a>	3.110,-	30%	<b>2.177,-</b>
<a href="#">SCI-PHD25</a>	<a href="#">Pyroelectric Detector Model PHD 25</a>	2.650,-	70%	<b>795,-</b>
<a href="#">WEM-Justick-100</a>	<a href="#">Justick 100</a>	2.500,-	70%	<b>750,-</b>
<a href="#">SCI-P25</a>	<a href="#">Pyroelektrischer Detektor Modell P25</a>	2.440,-	70%	<b>732,-</b>
<a href="#">STI-CL4MG20</a>	<a href="#">CL-MG Modular Optical Pen</a>	1.890,-	30%	<b>1.323,-</b>
<a href="#">LPT-A-600-D60</a>	<a href="#">Thermal head, 600 W, air, 60 cm</a>	1.720,-	70%	<b>516,-</b>
<a href="#">COH-LM100XL</a>	<a href="#">Leistungsdetektor Modell LM 100XL</a>	1.680,-	70%	<b>504,-</b>
<a href="#">LPT-CRONOS-LP10</a>	<a href="#">Handheld powermeter, 10 kW</a>	940,-	50%	<b>470,-</b>
<a href="#">LPT-A-10</a>	<a href="#">Thermal head, 10 W</a>	750,-	70%	<b>225,-</b>
<a href="#">LPT-A-3-D12-BBF</a>	<a href="#">Luftgekühlter Messkopf</a>	700,-	70%	<b>210,-</b>
<a href="#">DAT-LNZ-NIR-250</a>	<a href="#">Mounted achromat for M2-stage</a>	610,-	70%	<b>183,-</b>
<a href="#">DAT-WCDLPF-1290</a>	<a href="#">Bandpassfilter</a>	610,-	70%	<b>183,-</b>
<a href="#">STA-CUB-UV</a>	<a href="#">Beam splitter cube</a>	610,-	70%	<b>183,-</b>
<a href="#">DAT-BMS-BR2-ROT</a>	<a href="#">Rotational Mount</a>	570,-	70%	<b>171,-</b>
<a href="#">STE-CUV1</a>	<a href="#">Fiber Optic Cuvette Holder</a>	549,-	20%	<b>439,-</b>
<a href="#">DAT-LNZ-VIS-250</a>	<a href="#">Mounted achromat for M2-stage</a>	490,-	70%	<b>147,-</b>
<a href="#">DAT-LNZ-NIR-100</a>	<a href="#">Mounted achromat for M2-stage</a>	460,-	20%	<b>368,-</b>
<a href="#">STE-F600-Y-UVSRNIR</a>	<a href="#">Fibre optic cables</a>	420,-	20%	<b>336,-</b>
<a href="#">DAT-M2DU-BR-AP</a>	<a href="#">BeamR/BeamMap M² Stage Kit</a>	405,-	30%	<b>284,-</b>
<a href="#">DAT-LNZ-VIS-100</a>	<a href="#">Mounted achromat for M2-stage</a>	390,-	20%	<b>312,-</b>
<a href="#">STE-CR-LENS</a>	<a href="#">Cosine receptor lens assembly</a>	290,-	87%	<b>286,-</b>
<a href="#">DAT-M2DU-LCM-AP</a>	<a href="#">WinCamD-LCM M² Stage Kit</a>	230,-	50%	<b>115,-</b>
<a href="#">STE-CR2</a>	<a href="#">Miniature cosine receptor for UV-VIS-NIR</a>	210,-	20%	<b>168,-</b>
<a href="#">STE-F600-UVVis-SR</a>	<a href="#">Fiber optic cable</a>	200,-	20%	<b>160,-</b>
<a href="#">STE-RPH2</a>	<a href="#">Reflectance probe holder</a>	146,-	30%	<b>102,-</b>
<a href="#">STE-F400-VISNIR</a>	<a href="#">Fiber Optic Cable</a>	130,-	30%	<b>91,-</b>
<a href="#">RAP-RPL-CL-CBL-5M</a>	<a href="#">Camera Link cable 5M</a>	126,-	50%	<b>63,-</b>
<a href="#">STE-UP12V</a>	<a href="#">Power supply 12VDC</a>	70,-	20%	<b>56,-</b>

## Bildverarbeitung

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Artikel-Nummer	Beschreibung	Listen- Preis	Rabatt	Sonderpreis
<a href="#">TOR-SCORPION-STINGER-CAMERA</a>	<a href="#">Scorpion 3D Stinger Camera</a>	9.000,-	70%	<b>2.700,-</b>
<a href="#">CHI-Cloudburst</a>	<a href="#">3D depth sensor</a>	3.950,-	30%	<b>2.765,-</b>

## Faseroptik & Netzwerktechnik

Ihr Ansprechpartner:

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Artikel-Nummer	Beschreibung	Listen- Preis	Rabatt	Sonderpreis
<a href="#">VIA-8136B*D</a>	<a href="#">OTDR Einschub, 1310/1550/1625 nm</a>	12.210,-	30%	<b>8.547,-</b>
<a href="#">VIA-MTS5812-1G-10G*D</a>	<a href="#">MTS-5800 10G+Gig-Ethernet/IP-Tester</a>	12.000,-	50%	<b>6.000,-</b>
<a href="#">VIA-JD745A Base Station Analyzer*D</a>	<a href="#">CellAdvisor- Base Station Analyzer 4GHz</a>	11.400,-	50%	<b>5.700,-</b>

<a href="#">VIA-MTS4000T-Quad-deluxe*D</a>	<a href="#">MTS4000T OTDR SM+MM</a>	10.820,-	40%	<b>6.492,-</b>
<a href="#">VIA-8146SLR-use</a>	<a href="#">OTDR Einschub, 850/1300/1310/1550 nm</a>	10.465,-	50%	<b>5.233,-</b>
<a href="#">INO-View7*D</a>	<a href="#">Core Alignment Splicer with DACAS</a>	7.020,-	20%	<b>5.616,-</b>
<a href="#">INO-View6s*D</a>	<a href="#">SOC Core Alignment Splicer with DACAS</a>	6.500,-	20%	<b>5.200,-</b>
<a href="#">VIA-JD725C*D</a>	<a href="#">Cable &amp; Antenna Analyzer 4 GHz</a>	6.360,-	50%	<b>3.180,-</b>
<a href="#">INO-View5*D</a>	<a href="#">Core Alignment Splicer with DACAS</a>	6.190,-	20%	<b>4.952,-</b>
<a href="#">PKN-FK11-LDF*D</a>	<a href="#">Faserbrechwerkzeug bis 400 µm</a>	5.500,-	70%	<b>1.650,-</b>
<a href="#">VIA-JD724CB001*D</a>	<a href="#">CellAdvisor-Cable and Antenna Analyzer</a>	5.210,-	70%	<b>1.563,-</b>
<a href="#">VIA-FCL-P1000*D</a>	<a href="#">CleanBlast Steckerreinigung, portable</a>	5.046,-	70%	<b>1.514,-</b>
<a href="#">SEI-SFP70D2*D</a>	<a href="#">LWL-Stecker-Poliermaschine bis 2 Stecker</a>	4.250,-	30%	<b>2.975,-</b>
<a href="#">VIA-OLS85-05*D</a>	<a href="#">Laser Source 850/1300/1310/1550 nm PC</a>	3.990,-	40%	<b>2.394,-</b>
<a href="#">VIA-E126A-PC*D</a>	<a href="#">SmartOTDR 1310/1550 nm with Light Source</a>	3.900,-	40%	<b>2.340,-</b>
<a href="#">VIA-FIT-FC-KIT3*D</a>	<a href="#">FiberChek Probe</a>	3.250,-	30%	<b>2.275,-</b>
<a href="#">VIA-FIT-FC-KIT3*D</a>	<a href="#">FiberChek Probe</a>	3.250,-	30%	<b>2.275,-</b>
<a href="#">VIA-FBP-SD4IP-Kit*D</a>	<a href="#">HD4IP Basic Kit</a>	2.560,-	50%	<b>1.280,-</b>
<a href="#">VIA-OMK-36P/SC*D</a>	<a href="#">Dämpfungsmeßset SM/MM</a>	2.380,-	40%	<b>1.428,-</b>
<a href="#">VIA-FBP-P5000i-Paket-FCM</a>	<a href="#">200/400x BackpanelSet, digital, with FCM</a>	2.120,-	20%	<b>1.696,-</b>
<a href="#">GPC-DEP-001-05-500-FC/AP</a>	<a href="#">Depolariser, Coherence 500 m, FC/APC</a>	1.948,-	70%	<b>584,-</b>
<a href="#">VIA-FBP-P5000i-Paket*D</a>	<a href="#">200/400x BackpanelSet, digital</a>	1.920,-	20%	<b>1.536,-</b>
<a href="#">FUR-S178-Alberino-Kit</a>	<a href="#">Tool Kit für Steckerspleiß (S178, S153)</a>	1.750,-	70%	<b>525,-</b>
<a href="#">FUR-S218*D</a>	<a href="#">Thermisches Abmantelgerät</a>	1.655,-	70%	<b>497,-</b>
<a href="#">VIA-FBP-P5000*D</a>	<a href="#">200/400x Backpanel/USB Demo</a>	1.635,-	70%	<b>491,-</b>
<a href="#">SEI-SFP70D2-FSMA905-Halter</a>	<a href="#">Polierhalter für FSMA905-Faserstecker</a>	1.075,-	30%	<b>753,-</b>
<a href="#">FUR-S218B-use</a>	<a href="#">Gebr. therm. Abmantelgerät Typ B / Akku</a>	1.000,-	70%	<b>300,-</b>
<a href="#">FUR-S326*D</a>	<a href="#">Faserbrechwerkzeug FITELE S 326</a>	900,-	50%	<b>450,-</b>
<a href="#">INO-Cleaver-V8*D</a>	<a href="#">V8 Cleaver with autom. Trash Bin</a>	720,-	30%	<b>504,-</b>
<a href="#">FOC-Vorlauf-SM1*D</a>	<a href="#">Vorlaufaser, 1.000 m, 9/125 µm</a>	680,-	50%	<b>340,-</b>
<a href="#">SEI-SFP70D2-SC-Halter</a>	<a href="#">SC-Halter für 70D2-Demo, IPC, 2 Stecker</a>	650,-	30%	<b>455,-</b>
<a href="#">INO-Cleaver-V7+*D</a>	<a href="#">V7+ INNO Cleaver</a>	650,-	20%	<b>520,-</b>
<a href="#">VIA-SmartClass-Ethernet-Demo</a>	<a href="#">CSC-ETH-DEMO</a>	630,-	70%	<b>189,-</b>
<a href="#">DIA-ALB-Tool-E2</a>	<a href="#">E2000 Tool für Alberinos</a>	560,-	30%	<b>392,-</b>
<a href="#">FUR-S712S-250*D</a>	<a href="#">Faserhalter (250 µm), S153/178</a>	400,-	70%	<b>120,-</b>
<a href="#">FUR-S712T-010</a>	<a href="#">Universal fiber holder for S153/178A</a>	400,-	20%	<b>320,-</b>
<a href="#">FUR-S712S-900</a>	<a href="#">Faserhalter (900 µm), S153/178</a>	400,-	20%	<b>320,-</b>
<a href="#">LWL-Vorlauf-SM2-kompakt*D</a>	<a href="#">Vorlaufaser Singlemode, 250 m</a>	385,-	70%	<b>116,-</b>
<a href="#">FOV-K2-O41SCSC-O41SCSC</a>	<a href="#">Vorlaufaserkoffer mit 2 Vorlaufasern</a>	381,-	70%	<b>114,-</b>
<a href="#">VIA-FCLT-U12X</a>	<a href="#">LC-Spitze für SFPs mit Glas</a>	371,-	30%	<b>260,-</b>
<a href="#">LWL-Fiberlaunch-Standard-SM/SC*D</a>	<a href="#">Launch Fiber SM9 µ 1000 m, robust</a>	369,-	50%	<b>185,-</b>
<a href="#">PAL-ECO-HQ-OM2-SC-SC-300*D</a>	<a href="#">HQ OM2 300m SC/PC-SC/PC, Vorlaufaserring</a>	245,-	30%	<b>172,-</b>

Garantieleistung, wenn nicht abweichend angegeben: 3 Monate auf Demoware und 6 Monate auf Neuware.

Alle Preise in EUR. Zahlungsbedingung: EXW Wessling (Versandpauschale innerhalb Deutschlands 7,- EUR), 14 Tage netto ohne Abzug.

Angebot nur solange der Vorrat reicht, bis 31.12.2017, vorbehaltlich des Zwischenverkaufs. Preisänderungen vorbehalten. Es gelten unsere Verkaufsbedingungen.

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