

# Sales Order Acknowledgement

#### **Bill To**

ELI Beamlines FYZIKÁLNÍ ÚSTAV AV ÈR, v. v. i. Na Slovance 1999/2 182 21 Prague CZECH REP

### Ship To

Fyzikální ústav AV ÈR, v. v .i. -ELI Beamlines - sklad, Prùmyslová 836, 25241 Dolní Bøežany CZECH REPUBLIC

Order Date	Customer PO #	Terms	Ship Via	Estimated Delivery	
1/12/2022	0022920001	Net 30	FedEx Int Prty	5 - 7 weeks	

optical Assembly consisting of one I3-C5-003-F-2N-LB-0.7 isolator, one R-03-C6-1-NNN-BLB-0.7 circulator and one I3-C5-003-F-N2-BL-0.7 isolator. Splices to be provided on devices at customer requested spots. Heat-shrink tubing used to protect splices. CT DESCRIPTIONS: HPMI-03-C5-003-F-2N-LB-0.7: High Power Polarization ining Fiber Isolator, 1030 nm, C5 package, 300 mW average < 400W peak power, fast axis blocking, FC/APC connector on	3	2,160.00	6,480.00
HPMI-03-C5-003-F-2N-LB-0.7: High Power Polarization ining Fiber Isolator, 1030 nm, C5 package, 300 mW average			
ining Fiber Isolator, 1030 nm, C5 package, 300 mW average			
ort only, 900 um loose tube on input fiber only, 0.7 meter (prior to any splicing).			
HPMCIR-03-C6-1-NNN-BLB-0.7: High Power Polarization ining Circulator, 1030 nm, C6 package, 1W power handling, s blocking, no connectors, 900 um loose tube jacketing on only, 0.7 meter pigtail length (prior to any splicing).			
HPMI-03-C5-003-F-N2-BL-0.7: High Power Polarization ining Fiber Isolator, 1030 nm, C5 package, 300 mW average < 400W peak power, fast axis blocking, FC/APC connector on port only, 900 um loose tube on output fiber only, 0.7 meter (prior to any splicing).			
BLY TARGETS:			
	ning Circulator, 1030 nm, C6 package, 1W power handling, blocking, no connectors, 900 um loose tube jacketing on nly, 0.7 meter pigtail length (prior to any splicing). IPMI-03-C5-003-F-N2-BL-0.7: High Power Polarization ning Fiber Isolator, 1030 nm, C5 package, 300 mW average < 400W peak power, fast axis blocking, FC/APC connector on port only, 900 um loose tube on output fiber only, 0.7 meter prior to any splicing).	ning Circulator, 1030 nm, C6 package, 1W power handling, blocking, no connectors, 900 um loose tube jacketing on nly, 0.7 meter pigtail length (prior to any splicing). IPMI-03-C5-003-F-N2-BL-0.7: High Power Polarization ning Fiber Isolator, 1030 nm, C5 package, 300 mW average < 400W peak power, fast axis blocking, FC/APC connector on port only, 900 um loose tube on output fiber only, 0.7 meter prior to any splicing). BLY TARGETS:	ning Circulator, 1030 nm, C6 package, 1W power handling, blocking, no connectors, 900 um loose tube jacketing on nly, 0.7 meter pigtail length (prior to any splicing). IPMI-03-C5-003-F-N2-BL-0.7: High Power Polarization ning Fiber Isolator, 1030 nm, C5 package, 300 mW average < 400W peak power, fast axis blocking, FC/APC connector on port only, 900 um loose tube on output fiber only, 0.7 meter prior to any splicing).

1. Order is subject to the payment terms provided above.

2. Other costs (shipping, taxes, wire transfer fees, etc.) are not included within this order acknowledgement. Shipping is FOB Origin.



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1/12/2022	0022920001	Net 30	FedEx Int Prty	5 - 7 weeks	

Line #	Model/Description or Other Charge	Quantity	Unit Cost (USD)	Amount
	1. Output of HPMI-03-C5-003-F-2N-LB-0.7 spliced to port 1 of			
	circulator.			
	2. Port 3 of circulator spliced to input of			
	HPMI-03-C5-003-F-N2-BL-0.7.			
	3. Fiber length between isolator and circulator is 1.4 meters +/- 0.1 meter.			
	4. Fiber between the circulator and either isolator is predominantly 250 um bare fiber.			
	5. All components are fast axis blocking. Splice losses are best effort basis but optimized for low loss.			
	* Net 30 payment terms are extended to ELI Beamlines as a return customer.			
	* Shipping will use the customer supplied FedEx account number 382736494.			
	* A \$40 wire transfer fee will be added to the final invoice. PLEASE DO NOT MAKE PAYMENT AGAINST COMMERCIAL INVOICES.			
	Thank vou for vour o	rderl	Fotal	\$6,480.00

Thank you for your order!

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