

To: Proffy Technology Co., Ltd
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From: ETSC Technologies Co.
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QUOTATION

No.: Q1301055

Date: 2014-01-06

Regarding to your request, we are pleasure inform you as follows:

Item	Model	Description	Qty	Unit Price	Sub Total
1	CLSQ-3070-100P-808NMAR	material: coating on CLSQ-3070-100P, coating: dielectrial multi-layer anti-reflection coating on both surfaces, wavelength: 808nm, angle of incidence: 0 degree, transmittance: >99.4%	2	JPY83800.00	JPY167600.00
2	PSM95-12.7C05-10-420/480	material: coating on OPB-12.7C05-10-5, coating: dielectrial multi-layer anti-reflection coating on front surfaces(no coating on rear surface), wavelength: 420~480nm, angle of incidence: 45+/-3 degree, Rmean:95+/-3%	1	JPY95000.00	JPY95000.00
3	PSCM95-12.7C-50-10-420/480-45D	use LCBS-15C05-50 as base product and edge down diameter before coating, size: $\psi 12.7(+/-0.1)$ mm, coating: dielectric multi-layer reflection coating on concave surfaces, dielectric multi-layer anti-reflection coating on flat surfaces, wavelength: 420~480nm, angle of incidence: 45+/-3 degree, reflection:95+/-2%	1	JPY150000.00	JPY150000.00
4	TCM-12.7C-50-420/480-45D	use LCBS-15C05-50 as base product and edge down diameter before coating, size: $\psi 12.7(+/-0.1)$ mm, coating: dielectric multi-layer reflection coating on concave surfaces, no coating on flat surfaces, wavelength: 420~480nm, angle of incidence: 45+/-3 degree, reflection:>=99.5%	1	JPY150000.00	JPY150000.00
5	PSCM95-12.7C-100-420/480-45D	use LCBS-15C05-50 as base product and edge down diameter before coating, size: $\psi 12.7(+/-0.1)$ mm, coating: dielectric multi-layer reflection coating on concave surfaces, dielectric multi-layer anti-reflection coating on flat surfaces, wavelength: 420~480nm, angle of incidence: 45+/-3 degree, reflection:95+/-2%	1	JPY150000.00	JPY150000.00
6	TCM-12.7C-100-420/480-45D	use LCBS-15C05-50 as base product and edge down diameter before coating, size: $\psi 12.7(+/-0.1)$ mm, coating: dielectric multi-layer reflection coating on concave surfaces, no coating on flat surfaces, wavelength: 420~480nm, angle of incidence: 45+/-3 degree, reflection:>=99.5%	1	JPY150000.00	JPY150000.00
				Total:	JPY862600.00
				Freight & Insurance Cost:	JPY6000.00
				Final Price:	JPY868600.00

NOTES:

1. Terms of Price: FOB Hong Kong.
2. Terms of Payment: 100% T/T in advance within 7 days after signing the contract.
3. Delivery if Schedule: 6~8 week(s) after receipt of the payment. The delivery time does not include the Spring Festival holiday.
4. This quotation's validity expands until 2014-01-21.
5. Other terms: Cancellations are not accepted once an order has been placed for any customized products.