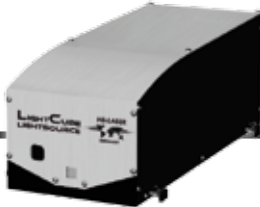




GERMANY

hot
summer
special
until end of August

Build your own RGB Laser-Systems with HB-Laser modules



LIGHTCUBE LIGHTSOURCE 710

analogue or TTL modulation input up to 100 kHz (0-5 VDC), polarisation: 100:1,
 active processor-controlled TEC-cooling, dimensions: 102 x 202 x 103.5 mm (WxDxH)

wavelength	output power	input voltage	divergence	beam diameter	net price export price	gross price incl. 19% VAT
450 nm	600 mW	15 VDC 2A	< 0,7 mrad	< 3,0 x 3,0 mm	1.190,00 €	1.416,10 €
	1.000 mW	15 VDC 2A	< 0,7 mrad	< 3,0 x 3,0 mm	1.490,00 €	1.773,10 €
	2.000 mW	15 VDC 2A	< 0,7 mrad	< 3,0 x 3,0 mm	2.790,00 €	3.320,10 €
532 nm	400 mW	15 VDC 5A	< 1,0 mrad	< 3,0 mm Ø	1.393,00 €	1.657,67 €
	600 mW	15 VDC 5A	< 1,0 mrad	< 3,0 mm Ø	1.883,00 €	2.240,77 €
	800 mW	15 VDC 5A	< 1,0 mrad	< 3,0 mm Ø	1.953,00 €	2.324,07 €
	1.000 mW	15 VDC 5A	< 1,0 mrad	< 3,0 mm Ø	2.443,00 €	2.907,17 €
	1.200 mW	15 VDC 5A	< 1,0 mrad	< 3,0 mm Ø	2.583,00 €	3.073,77 €
* optional cooling-element for LIGHTCUBE LIGHTSOURCE 710					273,00 €	324,87 €

optional with Cooling-Element
 Size: 160 x 232 x 75 mm



*

The net prices are export-prices for foreign customers.
 The gross prices are including the German VAT of 19%.



LIGHTCUBE LIGHTSOURCE 720

analogue or TTL modulation input up to 100 kHz (0-5 VDC), not polarized
 active processor-controlled TEC-cooling, dimensions: 160 x 232 x 113.5 mm (WxDxH)

wavelength	output power	input voltage	divergence	beam diameter	net price export price	gross price incl. 19% VAT
532 nm	2.400 mW	15 VDC 10A	< 1,0 mrad	< 3,0 mm Ø	4.053,00 €	4.823,07 €
640 nm	600 mW	15 VDC 2A	< 0,6 mrad	< 3,0 x 3,0 mm	1.463,00 €	1.740,97 €
	900 mW	15 VDC 2A	< 1,0 mrad	< 2,0 x 2,0 mm	1.743,00 €	2.074,17 €
	1.200 mW	15 VDC 2A	< 1,0 mrad	< 2,0 x 3,0 mm	1.953,00 €	2.324,07 €
** optional cooling-element for LIGHTCUBE LIGHTSOURCE 720					343,00 €	408,17 €

optional with Cooling-Element
 Size: 102 x 202 x 75 mm



**

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