

LightHub specification sheet

Available models:

LightHUB[®]-2 - combines up to 2 laser lines
 LightHUB[®]-4 - combines up to 4 laser lines
 LightHUB[®]-6 - combines up to 6 laser lines

Fibre coupling:	Type	Single-mode, (PM) or multi-mode fibres
	Fibre output:	FC/APC, FC/PC, FCP8 or SMA and collimated outputs diameter on customer's demand
Free emission:	Beam diameter:	0.7mm $1/e^2$ (others available on request)
Control interfaces of the laser sources:	Type:	USB2.0 / RS-232 (depends on laser model)
Laser control software:	Windows [™] based laser control software	
Supply voltage:	5VDC / 12VDC / 24VDC (depending on laser type)	
Mechanical size:	LightHUB [®] -2: L x W x H: 159mm x 220mm x 64mm (without fibre coupler) LightHUB [®] -4: L x W x H: 293mm x 220mm x 64mm (without fibre coupler) LightHUB [®] -6: L x W x H: 427mm x 220mm x 64mm (without fibre coupler)	

