



LASERLINE LDM 1200-60

Technical specifications

Manufacturer:	Laserline
Designation:	LDM 1200-60
Condition:	good condition
Year of manufacturing:	2009
Laser type:	diode laser
Wavelength:	910nm
Operating mode:	cw + pulsed
Laser power:	1200W
Beam quality (BPP):	60mm mrad
Operating voltage:	400V AC
AC frequency:	50 ... 60Hz
Applications:	welding, cladding, hardening
Materials to be processed:	mild steel, high strength steels, stainless steel / CrNi, aluminium, titanium, copper / brass



Fiber cable

Fiber cable connector:	LLK-B
Fiber cable length:	5m
Fiber core diameter:	600µm

All listed systems are ready for demonstration at our location in Burgdorf. We are happy to perform a sample processing on your test components!