



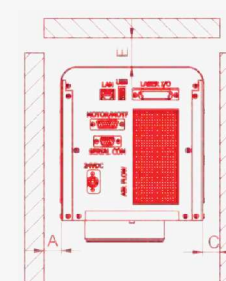
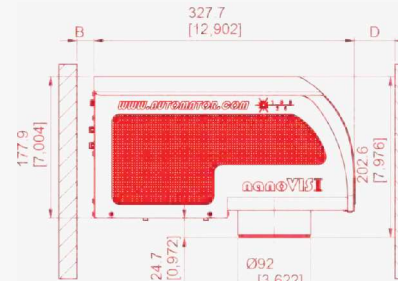
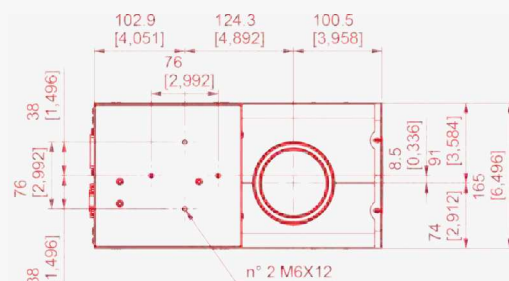
Easy power supply diagnosis system

Watch video now!



Materials

Metals • Alloys • Anodized • Black paper
Burnished • Ceramics • Ebony
Painted skin • Plastic
Polycarbonate • Silicon • Wood



A B C D E = maximum distances



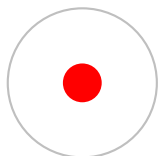
aWave
Revolutionary Automator technology
for auto-setting of frequency



Software EuGENIUS™
Page 28 for details



Connectivity
To the PC by USB



Red pointer
Marking preview



External Power Supply
24 VDC 100/240 V 50/60 Hz



Optional FocusFinder
Focus height automatic
detection device



Readers
Fixed or portable reader for QR codes,
barcodes and datamatrix (2D codes)

Optional axis
Z, rotating Theta, up to 32 Axis

Stand alone board
Marking without PC

Signals PLC digital I/O
Diagnostics output and check input

Source
Air cooling



Lenses

	F100	F163	F254	F330	F420
Focal lengths	120 mm	198 mm	302 mm	390 mm	520 mm
Marking Areas	60x60 mm	110x110 mm	155x155 mm	200x200 mm	300x300 mm

