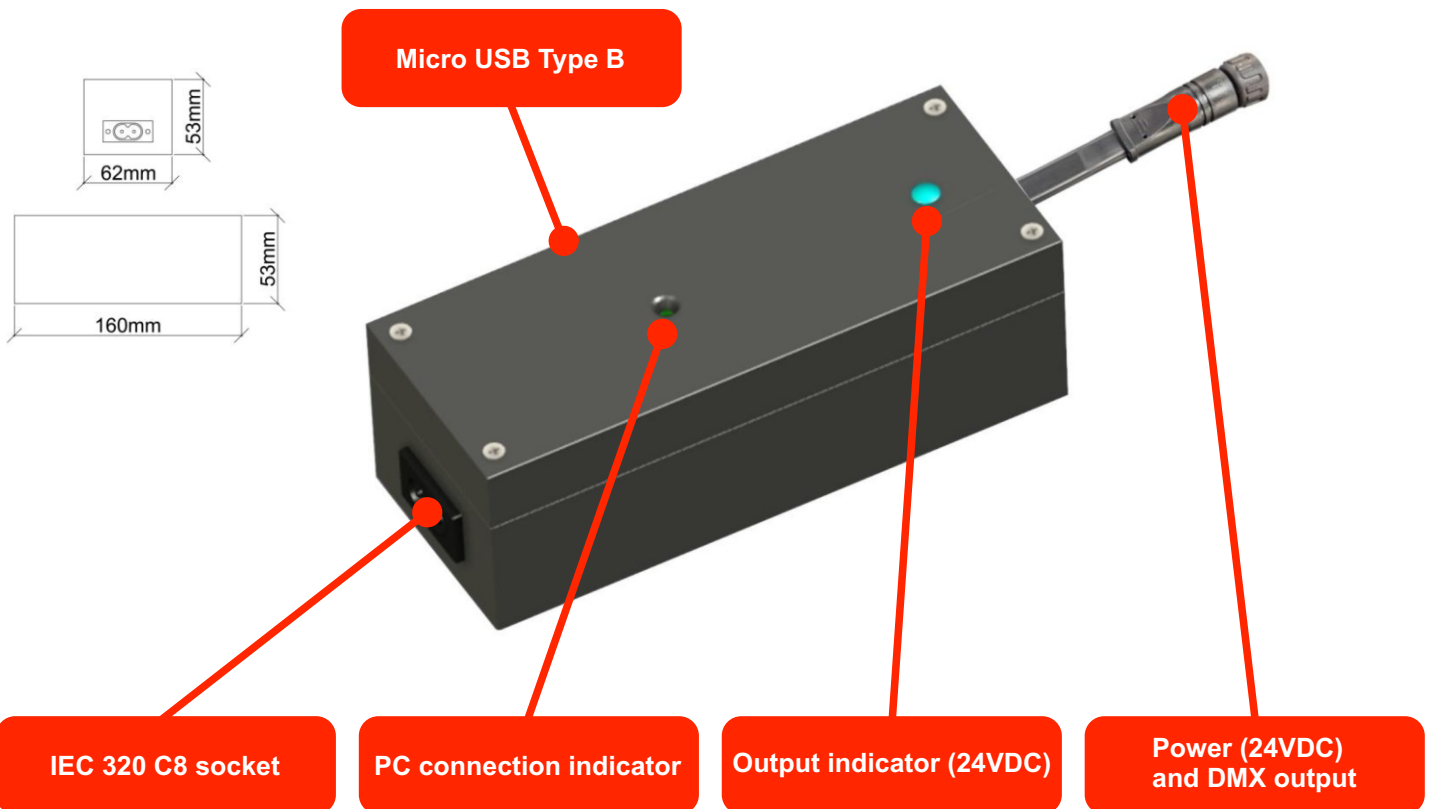


Node Mapper 90W (built-in power supply) is a device capable of powering and programming (24VDC) X-LED LED Lines for individual or group pixel control. Using the DDR3 Launcher software, Node Mapper 90W can program the behavior of the LEDs in the absence of a DMX signal and test their functionality through the virtual control panel.



Main Input:

Universal Input: 100-277 VAC +/-10% (autosensing)
Frequency: 47-63Hz
Connection: IEC 320 C8 male socket

Logic Input:

5 VDC
PC Connection: Micro USB typ. B

Output:

Voltage: 24VDC
Current: 3.75A
Power: 90W
DMX512A for Dots/Strips programming
Connection: 5 Poles female socket with 10cm cable

Protections (only for 24VDC output):

Short circuit
Over-load
Over-voltage

PC (Software):

DDR3 Launcher (Free)

Environment:

Working temperature: -20°C to +40°C (-4°F to +104°F)
Working humidity: 0-90% (non condensing)

Construction:

Dimensions LxHxW: 160x53x62 (mm)
Weight: 350gr.
IP level: IP20