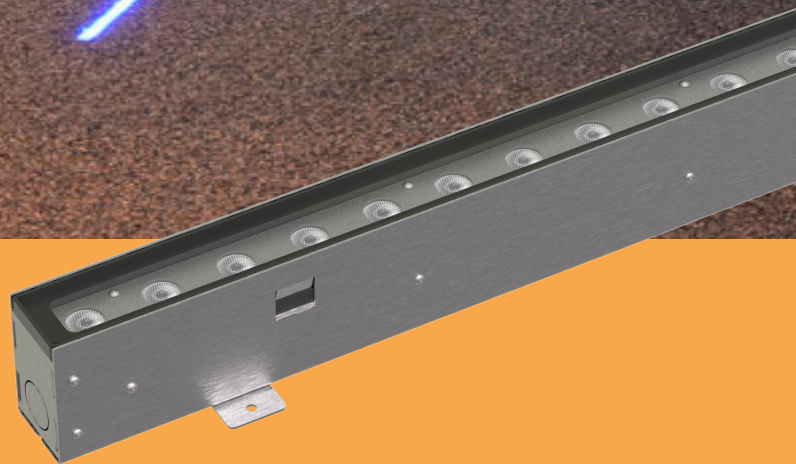




Stix-Series
Inground Linear Light



- Code Product: Stix-Series
- Dimension: 46 x 106x1000mm (Option)
- Input Voltage: 24VDC/48VDC/95-265VAC (43-60Hz)
- Power consumption: 5-15W - Led Mible Power
18-40W - High Power Chip
- Luminous Flux: 950Lm At 15W -3000K-CRI>90
- Brand of LEDs: LED CREE
- Color: Single color (2200K-6000K); RGB/RGBW
- Angle: Diffuser - with Glass Frosted
- 5°, 15°, 24°, 36°, 45°, 60°, 90°, 20°x40°, 10°x90° with Glass Frosted
- Function Dimmer: None
- Material: IP67- Body aluminium
- Finishing (Color housing): Stainless
- Electrical Class : III
- IP Class: IP67 (IP68 please contact Us)

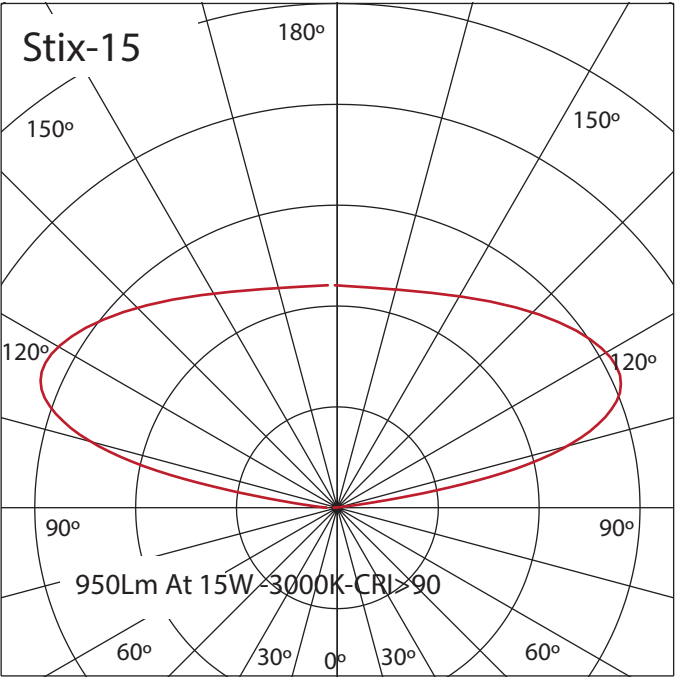
- LED lifetime: 50.000hrs
- Lens: Clear
Cellular
Sand
- Standards:
 - +EMC protection
 - +IEC 62031 LED modules for general lighting Safety specifications

Material PMMA
with UV protection

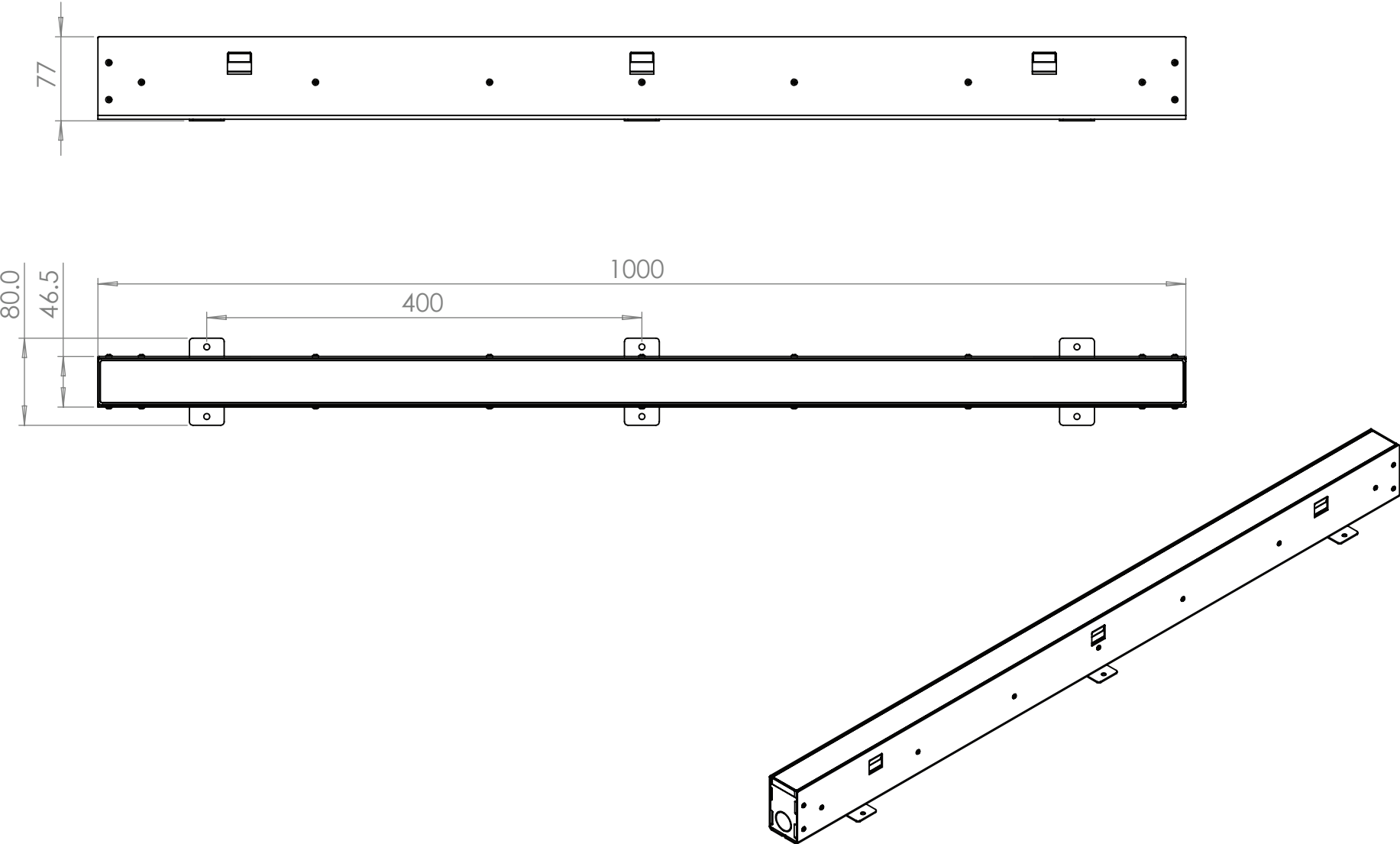


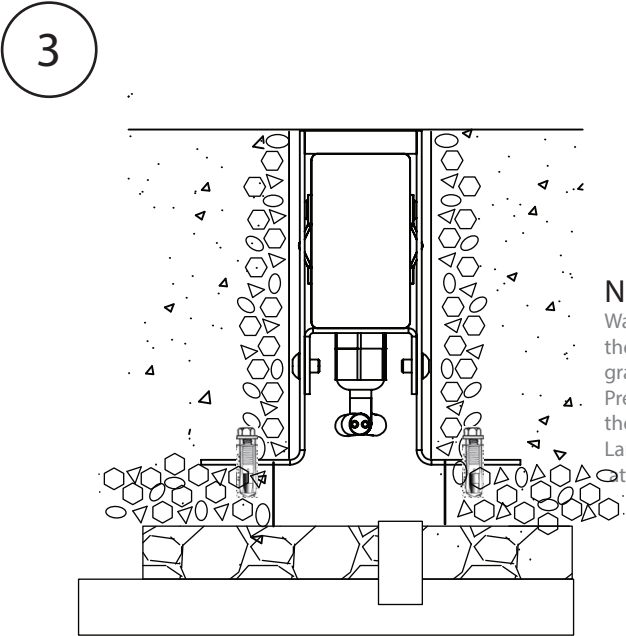
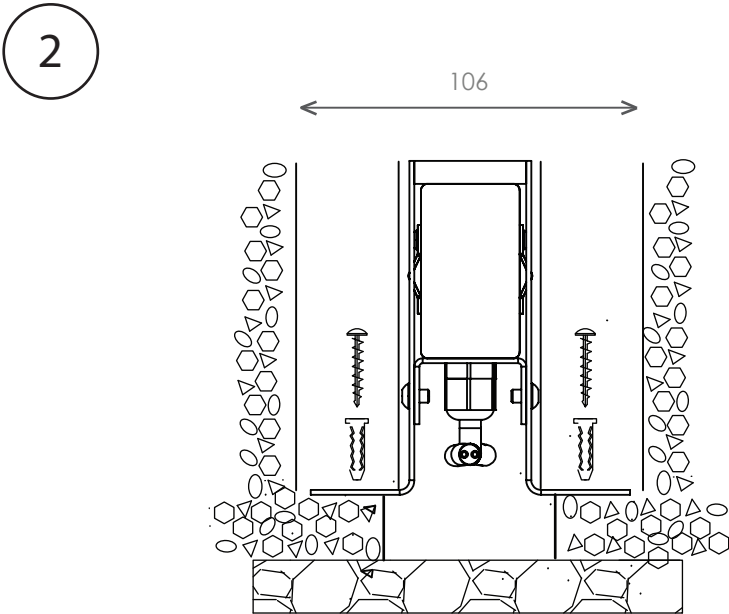
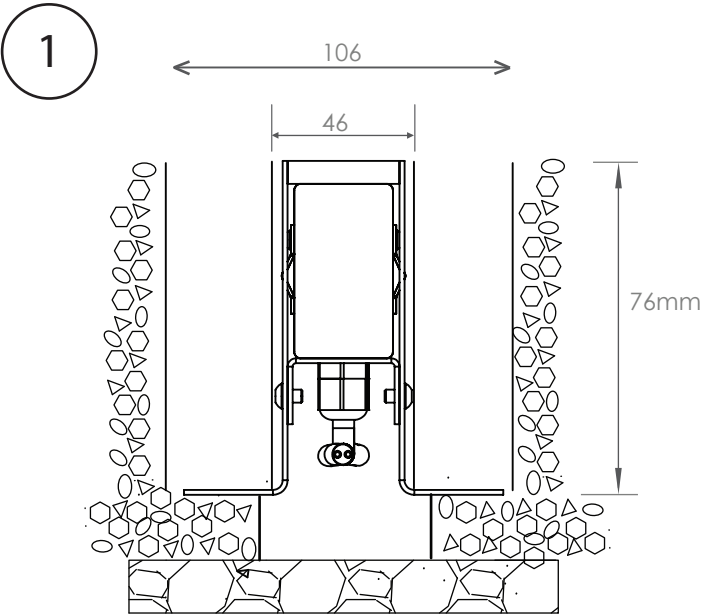
Pending

IP67

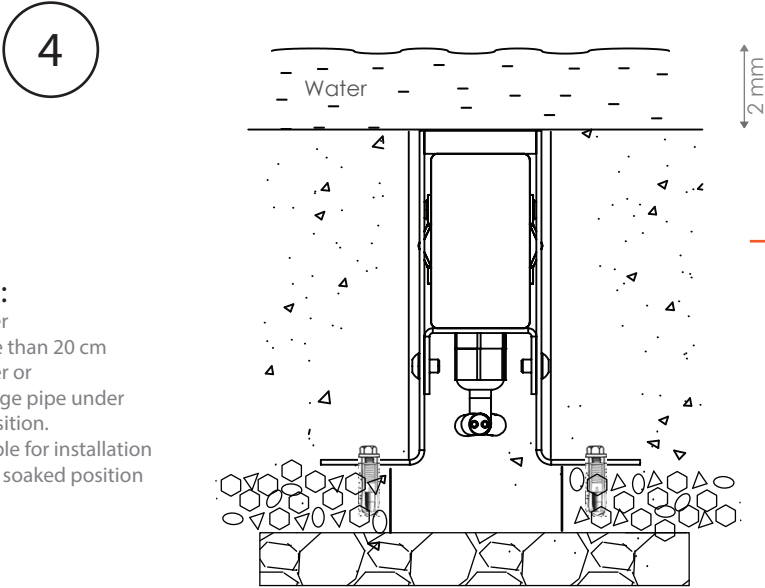


Product Description	
Control Gear	Fairchild Technology
LED Module	High-power LEDs on metal-core PCB. Collimating lens made of optical polymer/pmma
Anti-Glare	Option
Electrical Protection	EMC, inrush current
Electrical Class	3

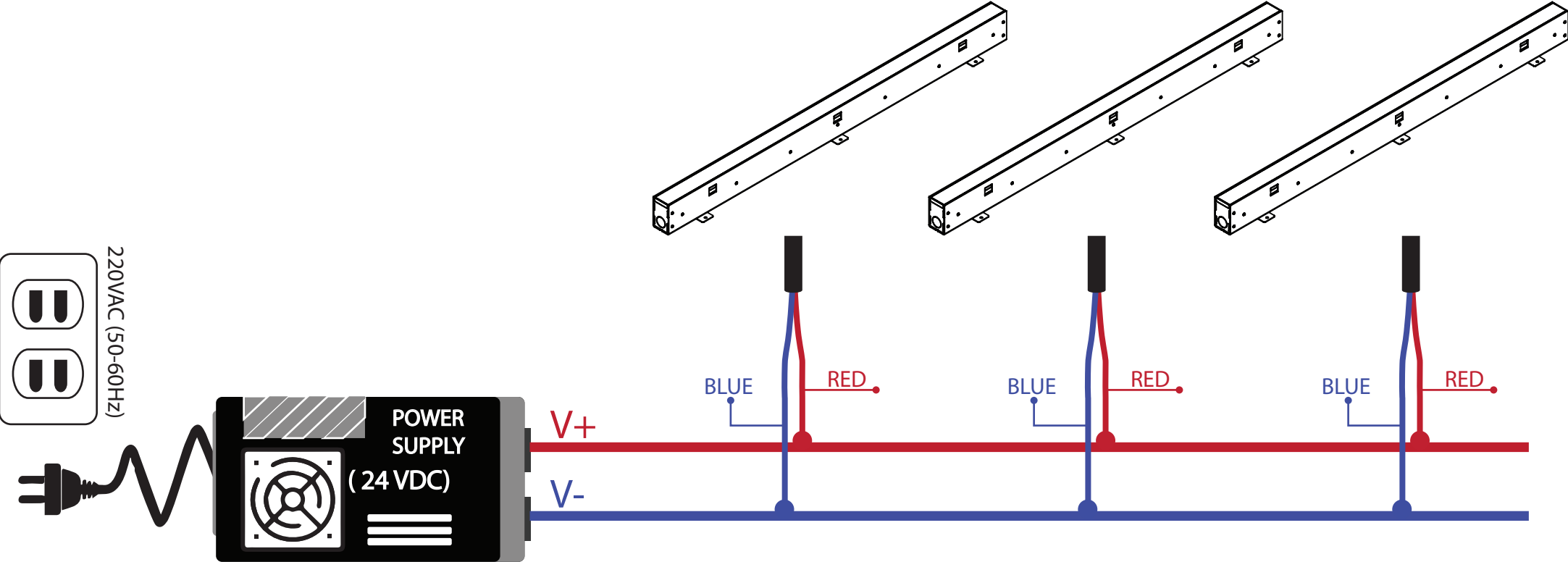




Note for IP67:
Water Seepage layer
there must be more than 20 cm
gravel seepage layer or
Pre-installed drainage pipe under
ther installation position.
Lamp are not suitable for installation
at long-term water soaked position



IP68- Full inox 316



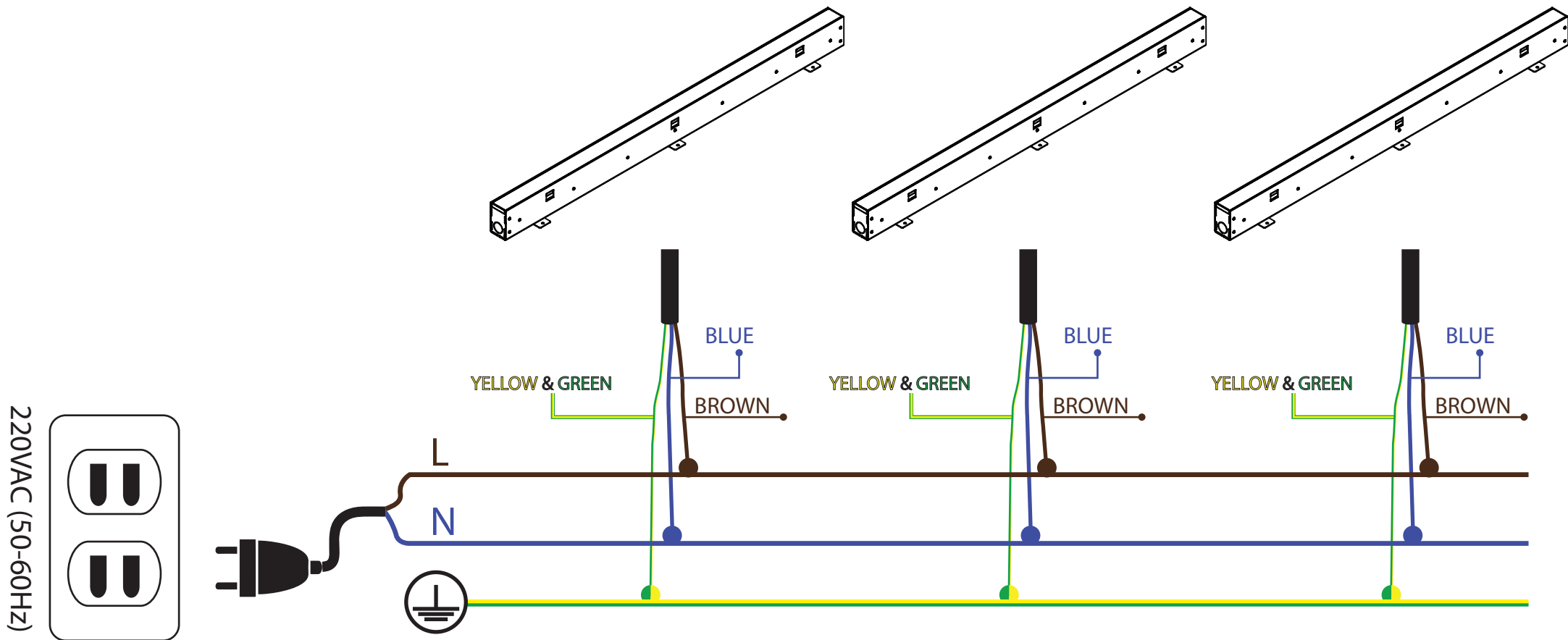
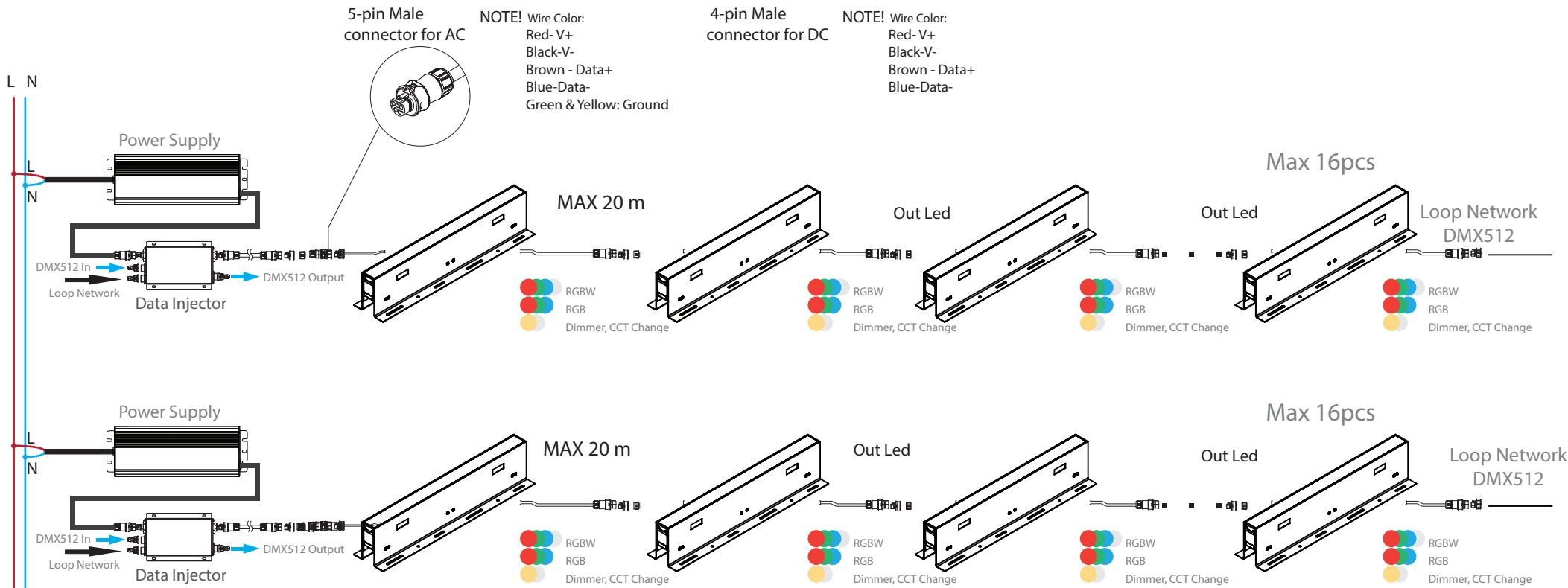


Diagram only for Model M



DMX512 with Auto Setting (iDMX512)
14bits resolution

