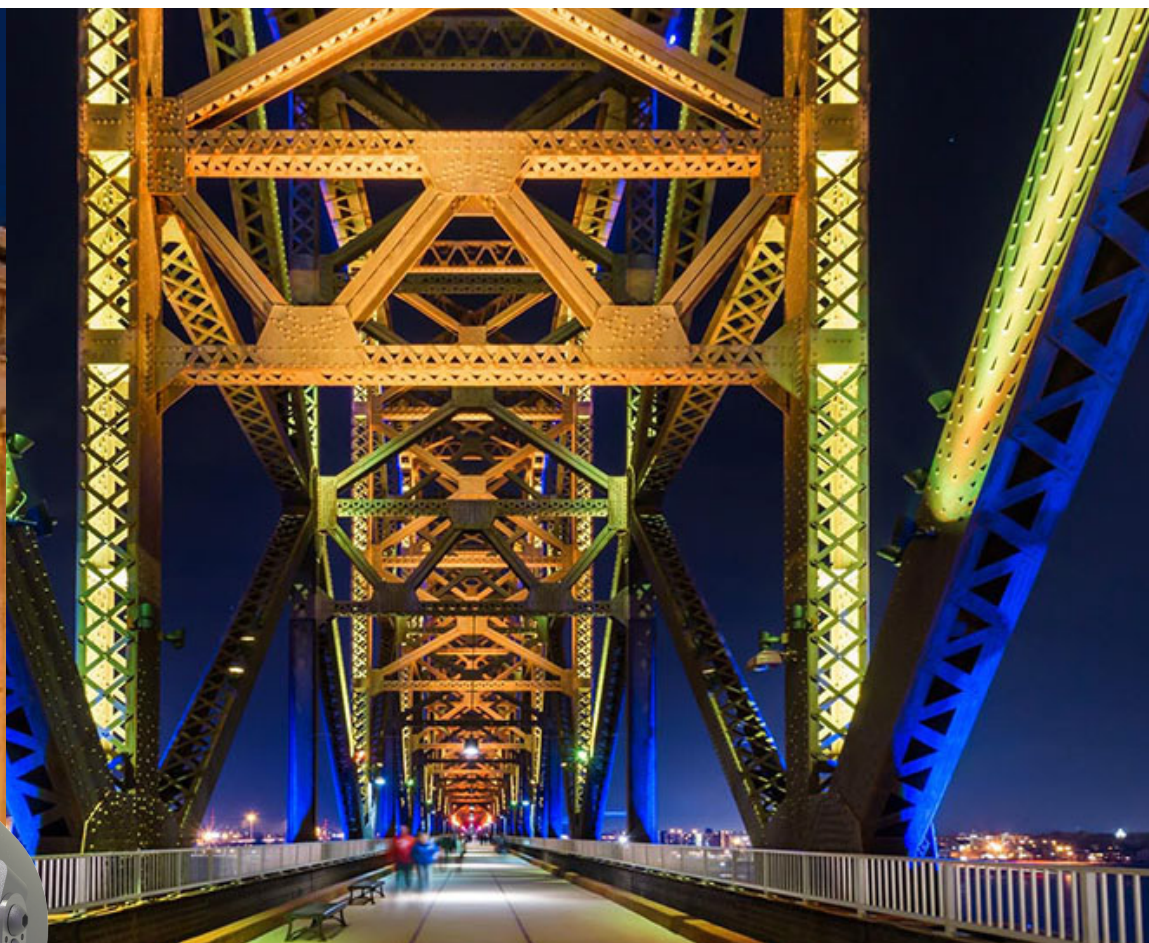




Gafer-Series
High Power Spot Light



- Code Product: Gafer - Series
- Dimension: 4Blocks (Ø166 x L190mm); 6Blocks (Ø196 x L210mm)
9Blocks (Ø214 x L242mm)
- Input Voltage: 110-240VAC (43-60Hz)
- Power consumption: 4Blocks(Max 96W); 6Blocks(Max 144W)
9Blocks(Max 216W)
- Luminous Flux: 2025Lm x RGB, Gafer 4Blocks (50W), 30°
- Brand of LEDs: LED CREE
- Color: Single color (2200K-6000K; RGB/RGBW)
- Beam Angle: 30°(10,15,24,36,60,90,10x90)
- Function Dimmer: Option
- Material: Aluminium
- Finishing (Color housing): White Grey
- IP Class: 67
- Electrical Class: I with 110-240VAC (43-60Hz); III with 24/48VDC

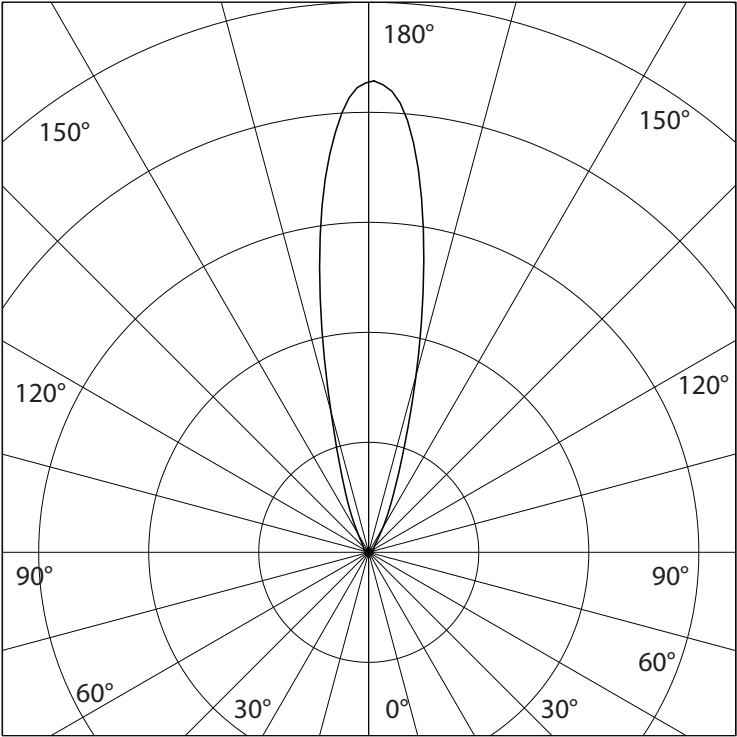
- LED lifetime: 50.000hrs
- Lens: Clear
Cellular
Sand
Material PMMA
with UV protection
- Standards:
 - +EMC protection
 - +IEC 62031 LED modules for
general lighting Safety specifications
 - +IEC 60598 Luminaires – Parts 1+2:
General requirements
particular requirements and tests



Pending

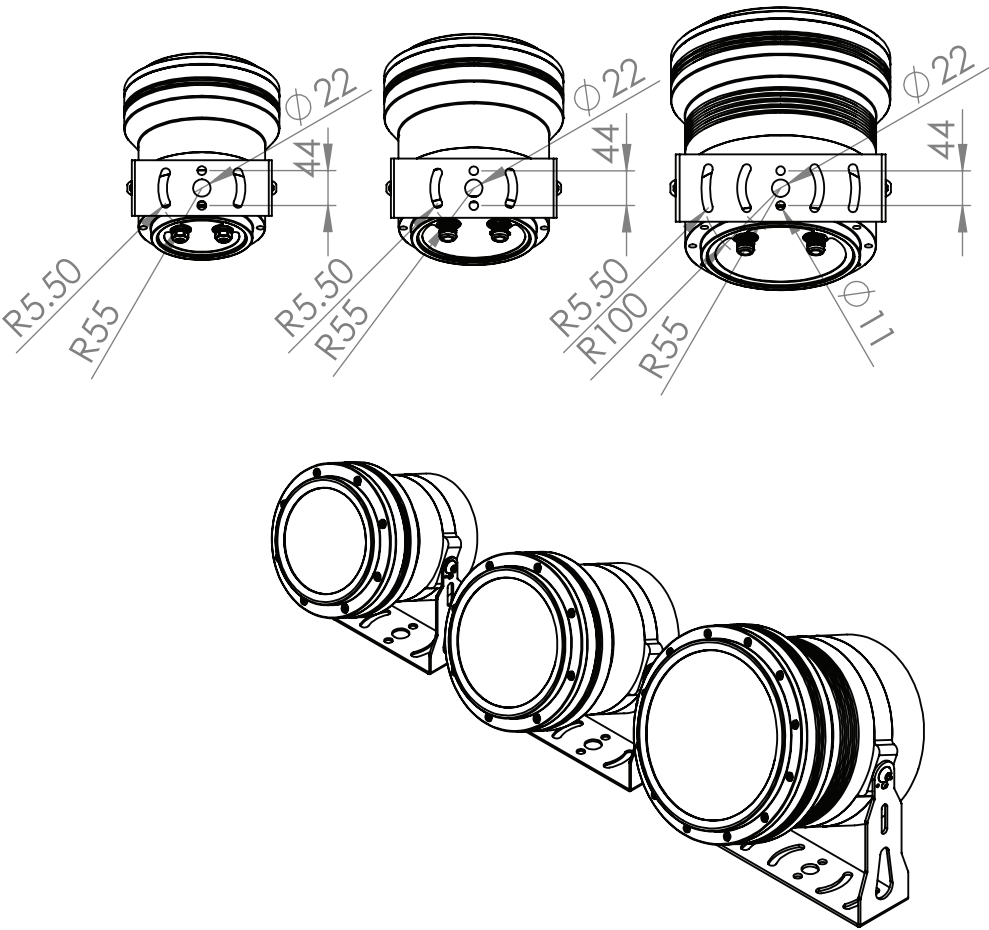
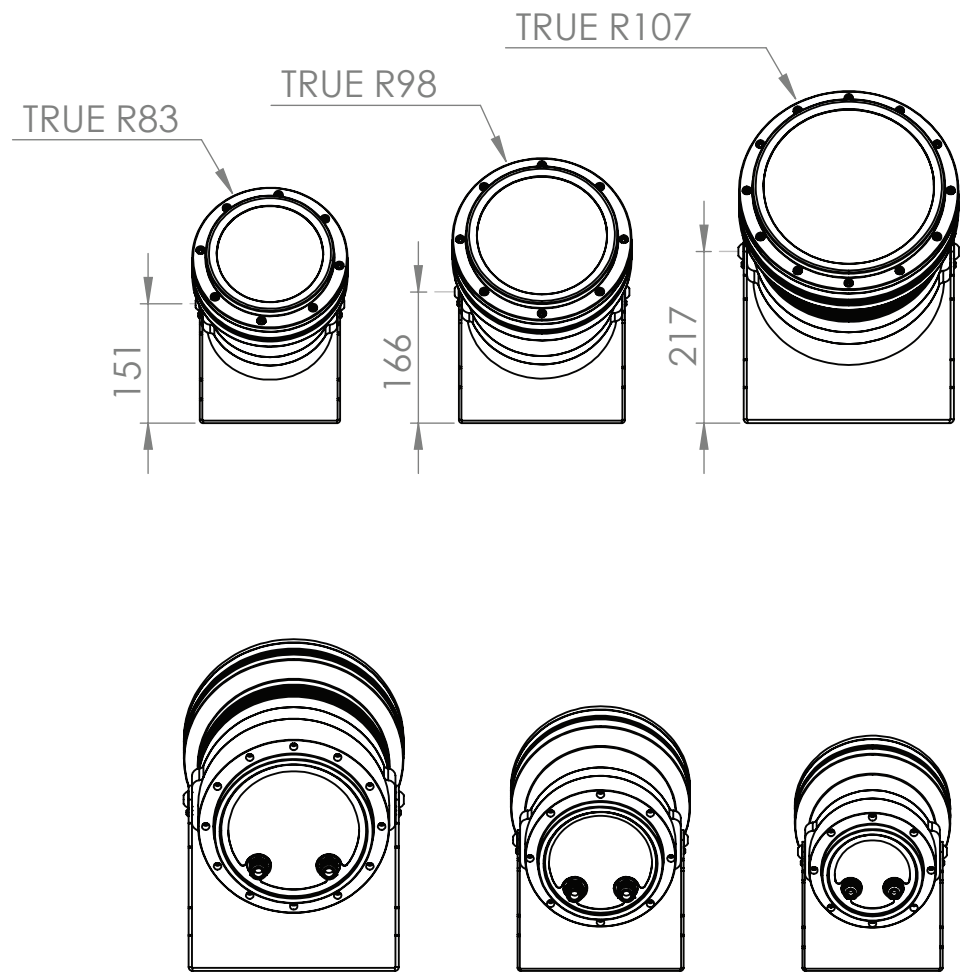
IP67

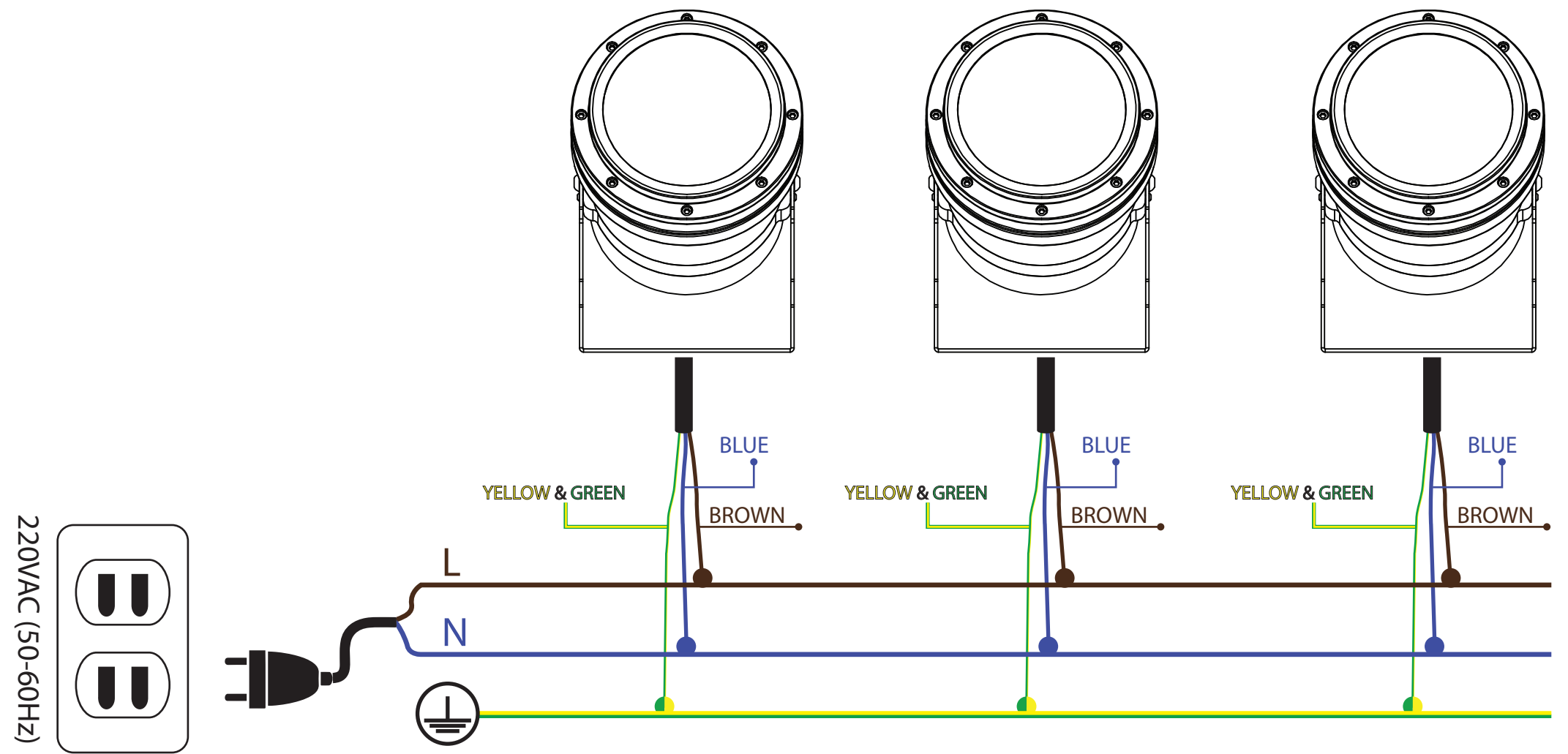
Technical tolerance: 5%

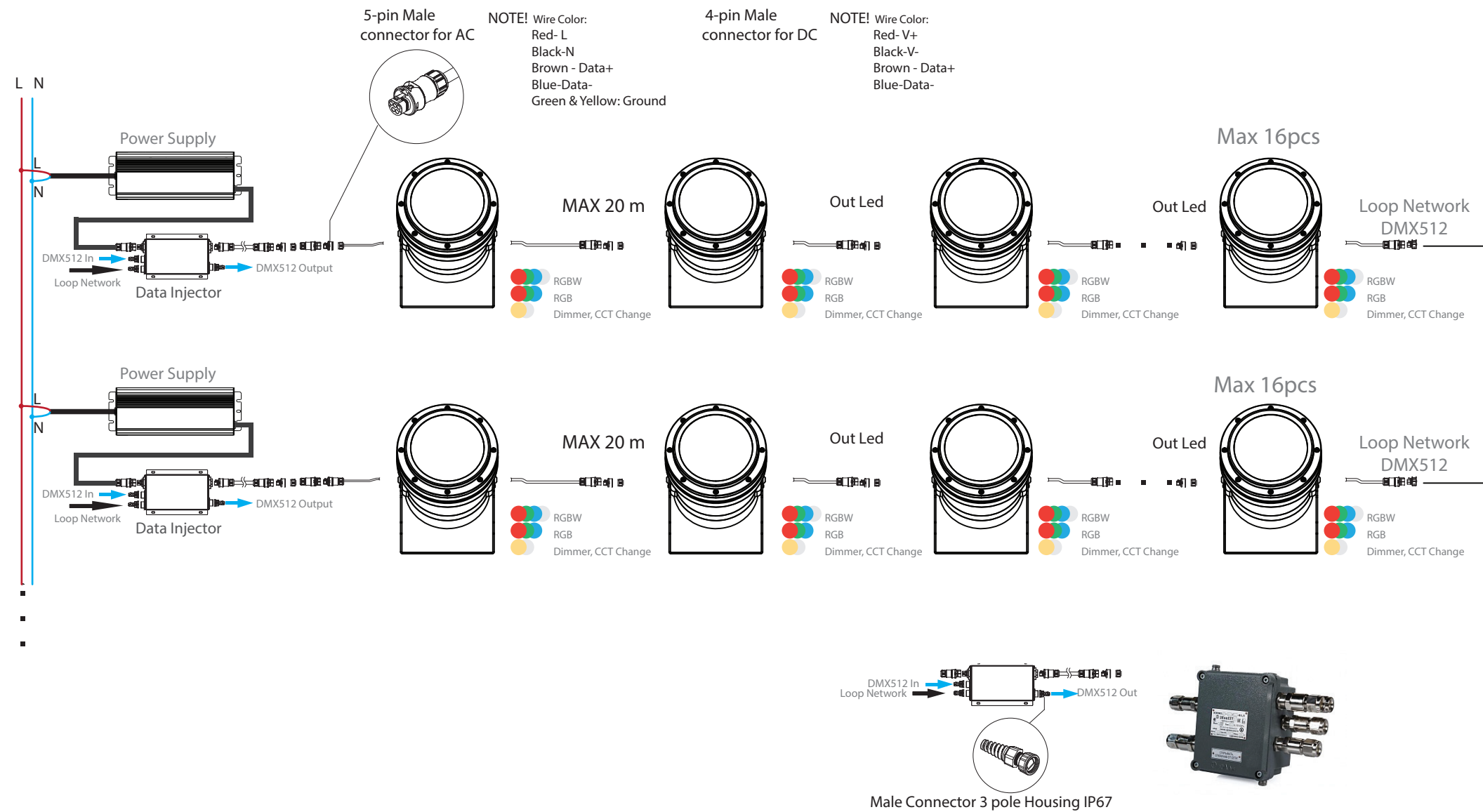


2025Lm At RGB 30deg

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







220VAC (50-60Hz)

