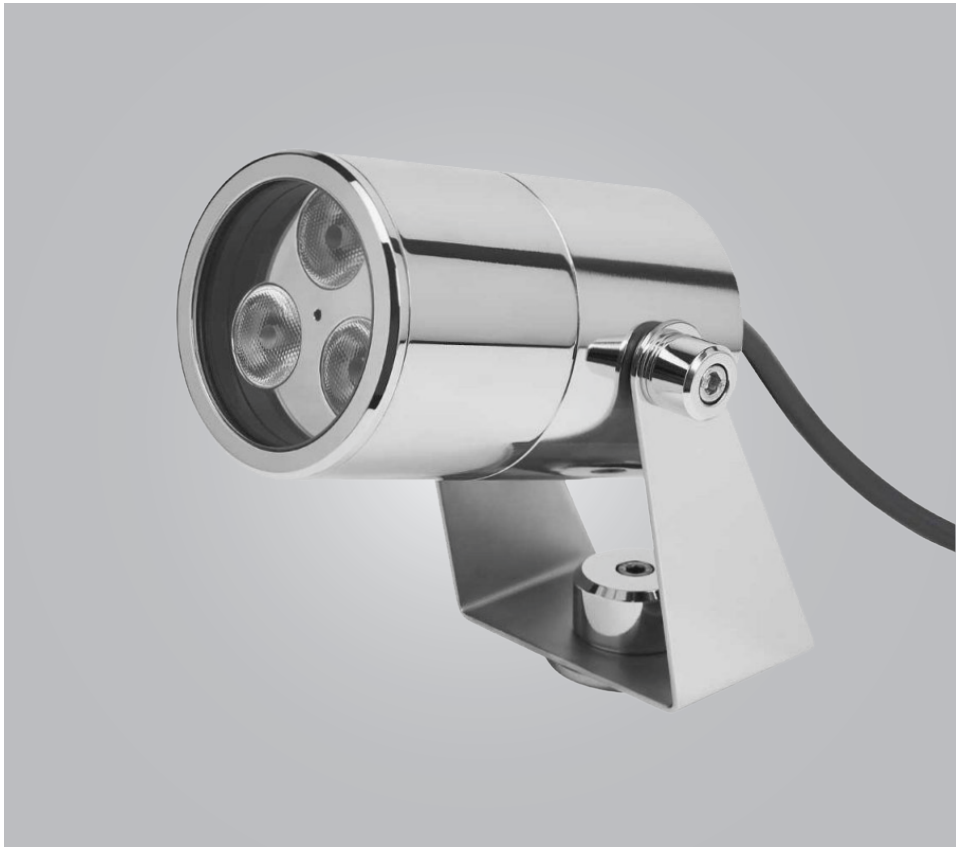
LED UNDER WATER LIGHT 18W - SERIES B

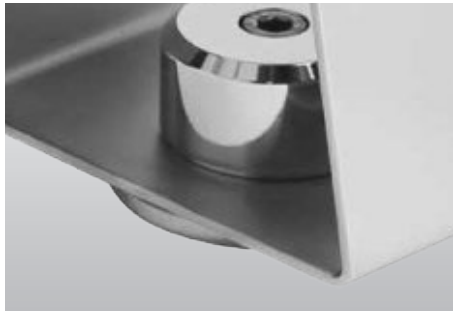
PRODUCT OUTDOOR

ASLED

LED UNDER WATER LIGHT 18W

SPECCIFICATION





SPECCIFICATION

- Order Code: UB018, UB018RGBW
- Input Voltage: 24VDC
- Dimension: Ø75xL136xH127 mm
- Chip LED: CREE
- Power consumption: 18W
- Luminous Flux: 1620lm at 3000K, 18W, CRI>90, 36°
- Material: Stainless steel
- Efficiency: 90%
- Environment temperature: from -30° to 60°C
- Color: 3000K, 4000K, 5000K, RGBW
- CRI: >90
- Beam angle: 12° 15° 24° 36° 50°
- IP Rating: IP68
- Life time: 50.000 hour
- Control: ON/OFF
- Standards:
  + RoHS; EMC protection
  + IEC 62031LED
  + IEC 60598 Luminaires

IP68

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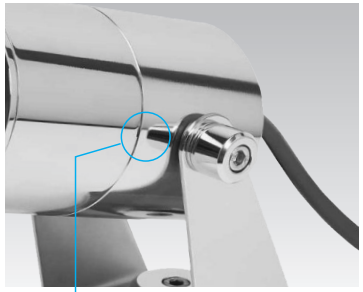
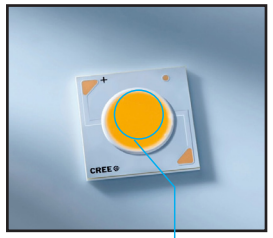
TECHNICAL DETAILS

TECHNICAL DETAILS

Lens clear



Stainless Steel

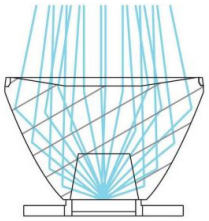


Chip LED CREE

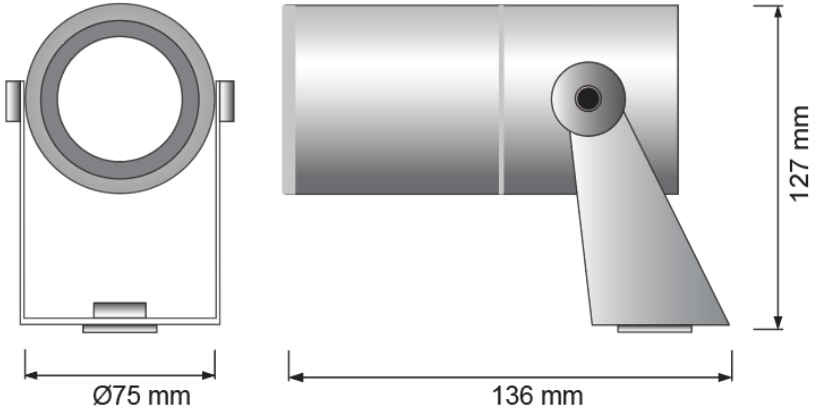
Connector IP68

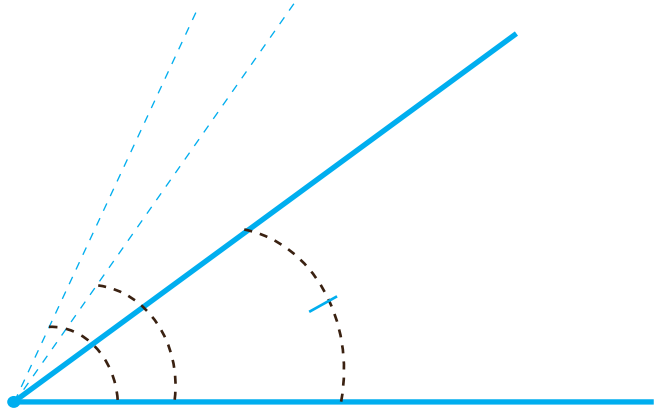
Lens Clear

Legace Refletor



DIMENSIONS





Beam Angle: 12° 15° 24° 36° 50°

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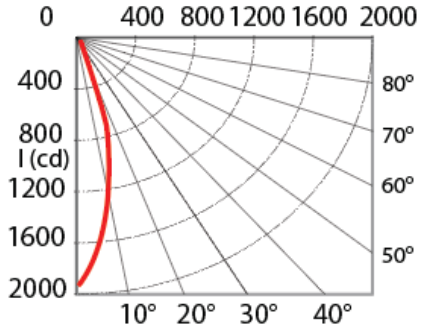
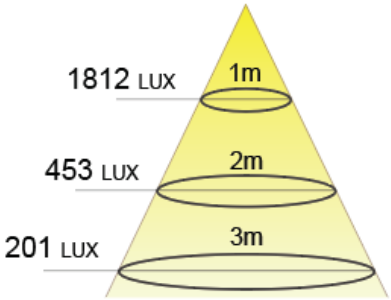
SPECIFICATION

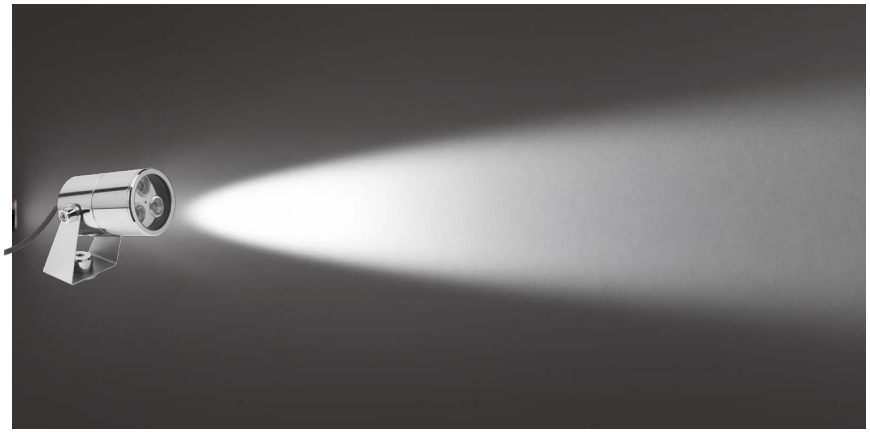
PHOTOMETRIC CURVE



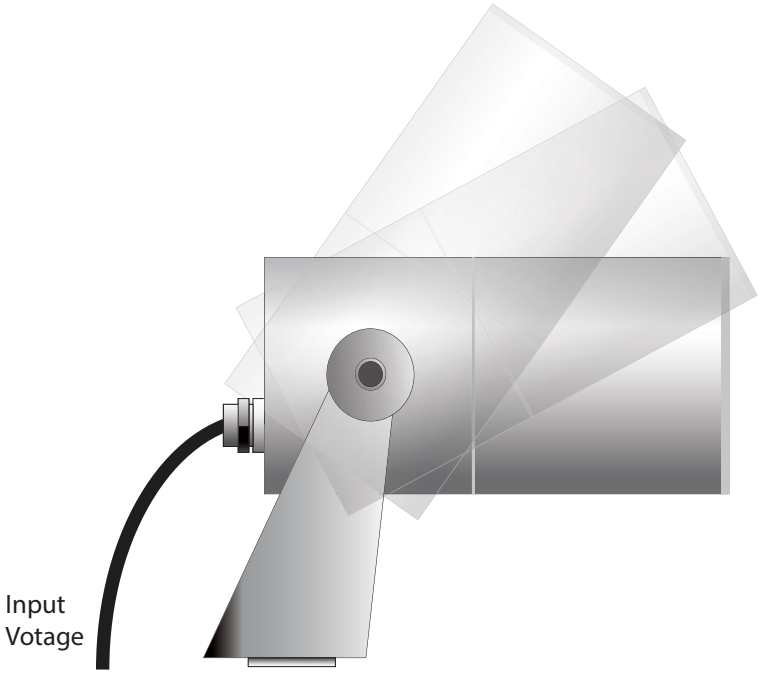
BEAM 36° AMPLITUDE DIAGRAM



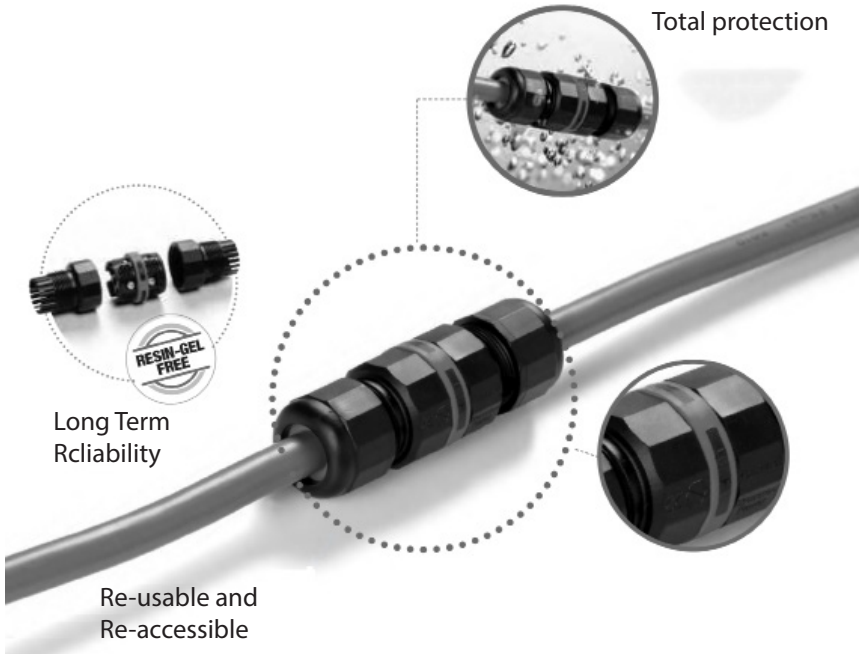
OPTICS



INSTALLATION



CONNECTOR IP68



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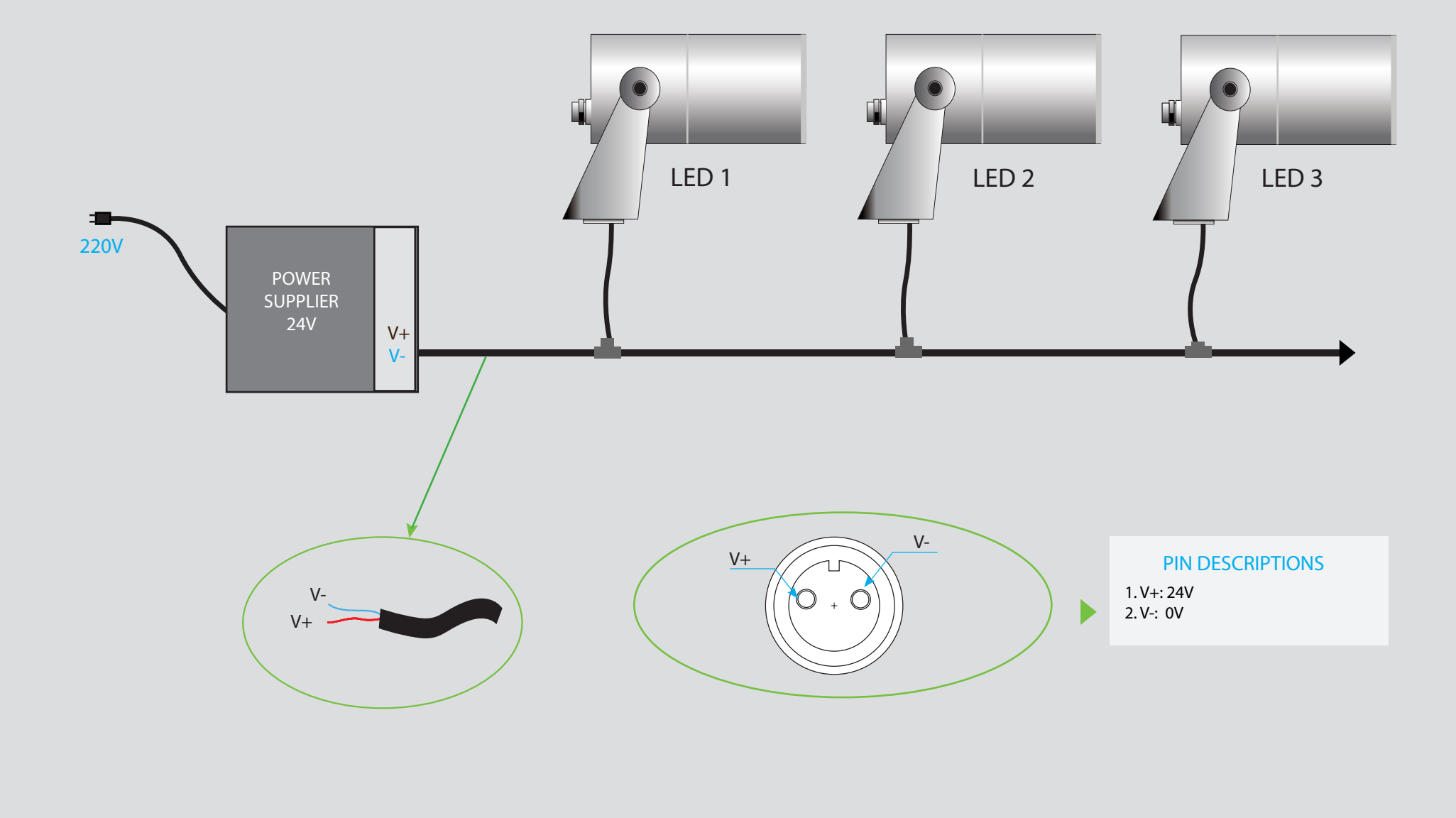
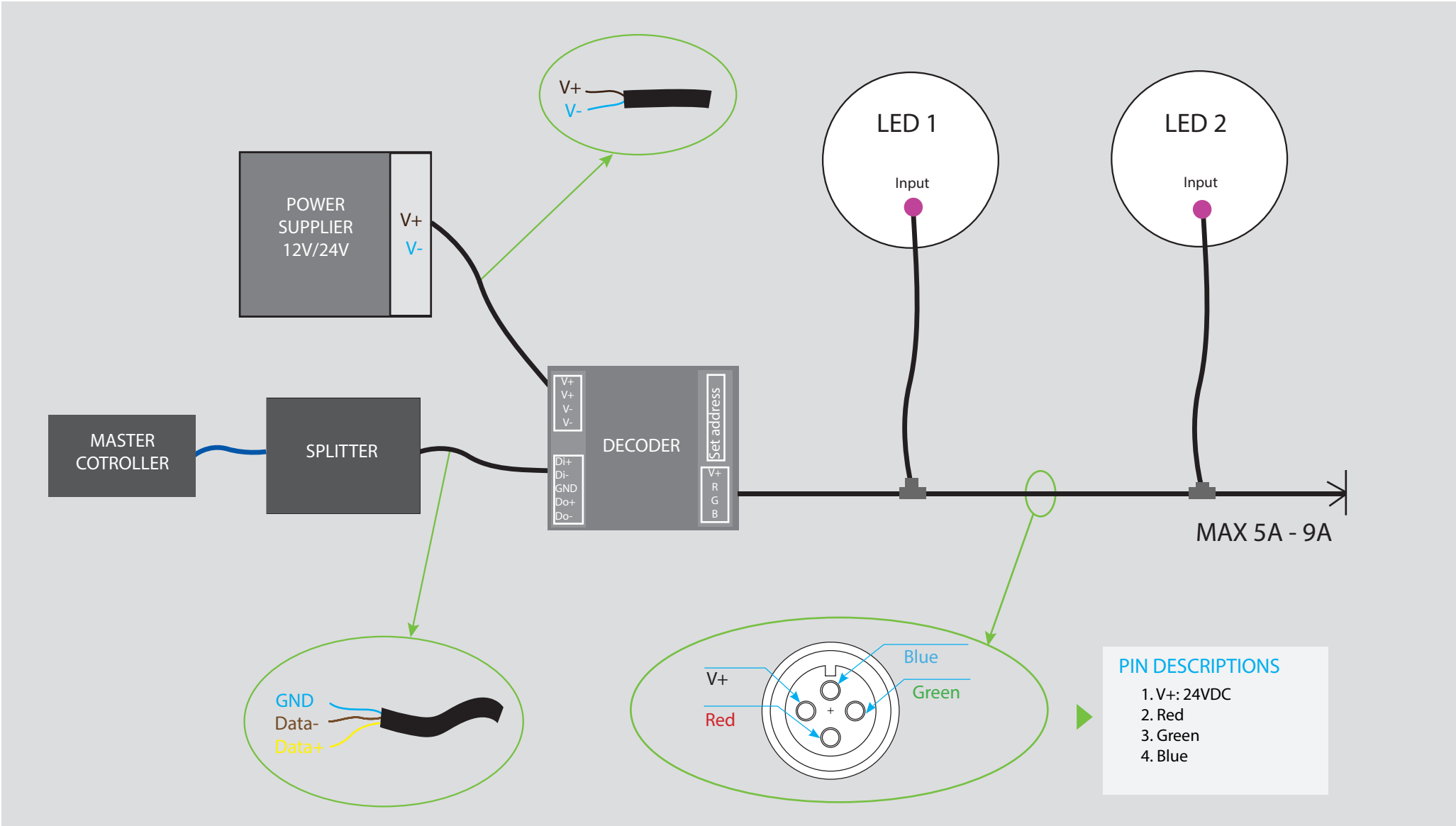
POWER SUPPLIES - INPUT VOTAGE



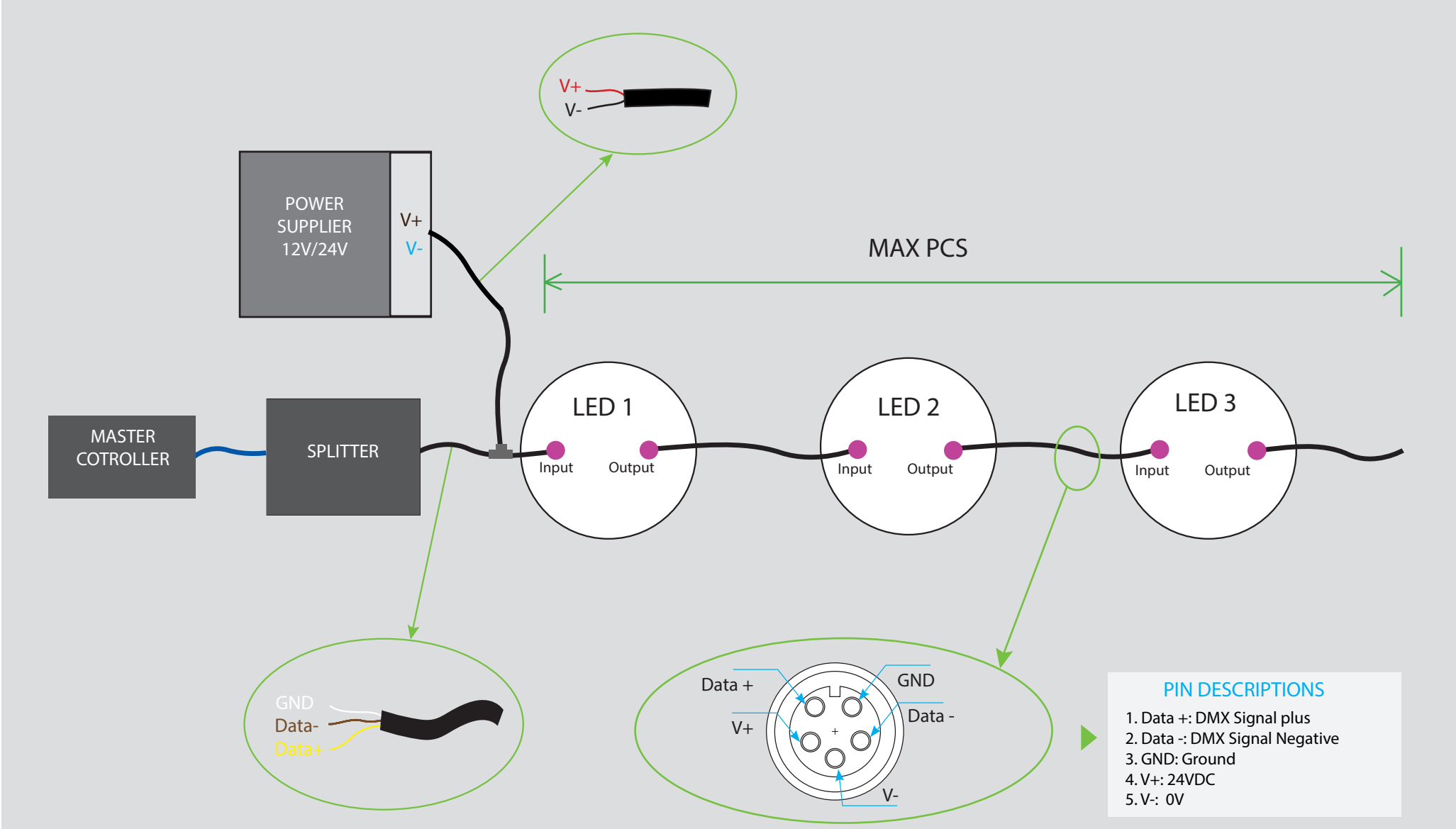
LED UNDER WATER LIGHT 18W

DIAGRAM CONNECTOR - DMX PROTOCOL - 4 CORE & DECODER



LED UNDER WATER LIGHT 18W

DIAGRAM CONNECTOR - DMX PROTOCOL - 5 CORE

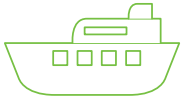


LED UNDER WATER LIGHT 18W - Applications

OUTDOOR

LANDSCAPE

HOTEL/RESTAURANT



LED UNDER WATER LIGHT 18W - Applications

THANKS FOR YOUR

ATTENTION