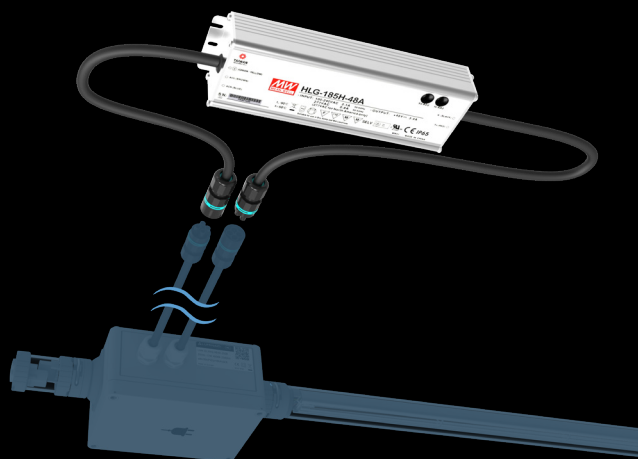


## CONNECTS: PSU

### POWER SUPPLY UNIT

- A power supply is required for each light line. This power supply is available in 3 different capacities, depending on the number and type of luminaires that are connected.
- The power supply is made with pre-mounted water-resistant connectors that can be connected to CAP.IN, CAP.LOOP or PLUG.IN.



#### 185 W PSU



#### 185 W power supply

article nr.: LUM-LS03xx-PSU0-185A

Input voltage	220 - 240 V <sub>AC</sub> , 50/60 Hz
Max. output power	185 W
Output voltage	Luminaid LV <sub>DC</sub>
Power factor	PF ≥ 0.92/230V <sub>AC</sub> @ 50% load
Material	Aluminium
Weight	1.15 kg
Temperature range	-40°C ~ +60°C
Dimensions (lxwxh)	228x68x38.8 mm
Cable lengths	300 (±20) mm
IP-class	IP67

#### 320 W PSU



#### 320 W power supply

article nr.: LUM-LS03xx-PSU0-320A

Input voltage	220 - 240 V <sub>AC</sub> , 50/60 Hz
Max. output power	320 W
Output voltage	Luminaid LV <sub>DC</sub>
Power factor	PF ≥ 0.94/230V <sub>AC</sub> @ 50% load
Material	Aluminium
Weight	1.88 kg
Temperature range	-40°C ~ +60°C
Dimensions (lxwxh)	252x90x43.8 mm
Cable lengths	300 (±20) mm
IP-class	IP67

#### 600 W PSU



#### 600 W power supply

article nr.: LUM-LS03xx-PSU0-600A

Input voltage	220 - 240 V <sub>AC</sub> , 50/60 Hz
Max. output power	600 W
Output voltage	Luminaid LV <sub>DC</sub>
Power factor	PF ≥ 0.94/230V <sub>AC</sub> @ 50% load
Material	Aluminium
Weight	3.90 kg
Temperature range	-40°C ~ +55°C
Dimensions (lxwxh)	280x144x48.5 mm
Cable lengths	300 (±20) mm
IP-class	IP67

All products, product specifications and data are subject to change without notice to improve reliability, safety, function, design or otherwise.