

Outdoor Basic Power Supply

Item #: AZ.16.00.05U / Euro Plug | **Item #:** AZ.88.00.05U / UK Plug | **Item #:** AZ.87.00.05U / CH Plug

Compact electronic LED converter with IP67 outdoor rated enclosure and plug-in cord. The Outdoor Basic Power Supply is short-circuit protected and has a 2 x 0.75mm² cable with positive and negative (brown/blue) for connection to the IP67 connection boxes (included with each Outdoor Basic LED Unit)



Specifications

Input: 220-240V AC, 50Hz 0,1A
Output: 12V DC, Max. 1,0A / 12W
Rating: Class II, IP67, F-Mark, Ta=35°C, Tc=50°C
Case: 120x70x40mm (length x width x height)
Standards: CE, Intertek/Semko, EMC/RoHS compliant

Application IP67 Outdoor rated power supply unit
Suited for Eyeleds Outdoor Basic Series

Min & max nr of LED units per Built-In Power Supply

Product Line	Min	Max
Outdoor Basic Series, Round 0.3W	2	40

Outdoor Pro & Extreme Power Supply

Item #: AZ.10.00.01U / Euro Plug | **Item #:** AZ.86.00.01U / UK Plug | **Item #:** AZ.85.00.01U / CH Plug

Electronic LED converter with professional grade IP67 outdoor rated enclosure and plug-in cord. The Outdoor Pro & Extreme Power Supply is short-circuit protected and has a 2 x 0.75mm² cable with pre-attached M12 connector for plug and play connection to the Eyeleds Outdoor Pro & Extreme T-Splitters, Extension Cables and LED Units.



Specifications

Input: 220-240V AC, 50Hz 0,1A
Output: 12V DC, Max. 1,0A / 12W
Rating: Class II, IP67, F-Mark, Ta=35°C, Tc=50°C
Case: 115x115x60mm (length x width x height)
Standards: CE, Intertek/Semko, EMC/RoHS compliant

Application IP67 Outdoor rated power supply unit
Suited for Eyeleds Outdoor Pro and Outdoor Extreme (monochrome) Series

Min & max nr of LED units per Built-In Power Supply

Product Line	Min	Max
Outdoor Pro Series, Round 0.3W	2	40
Outdoor Extreme Series, Round 0.8W	1	15

Outdoor Extreme RGB CS Power Supply

Item #: 324.043.0U.00202 / Euro Plug

Electronic LED converter with 'zero voltage pulse synchronizer' specifically designed for the Eyeleds Outdoor Extreme RGB CS system. With professional grade IP67 outdoor rated enclosure and plug-in cord. The Power Supply is short-circuit protected and has a 2 x 0.75mm² cable with pre-attached M12 connector for plug and play connection to the Eyeleds Outdoor Pro & Extreme T-Splitters, Extension Cables and LED Units.



Specifications

Input: 220-240V AC, 50Hz 0,09A
Output: 12V DC, Max. 0,85A / 10W
Rating: Class II, IP67, F-Mark, Ta=35°C, Tc=50°C
Case: 115x115x60mm (length x width x height)
Standards: CE, Intertek/Semko, EMC/RoHS compliant

Application IP67 Outdoor rated RGB CS power supply unit
Suited for Eyeleds Outdoor Outdoor Extreme RGB ColorStop (CS) Series

Min & max nr of LED units per Plug-In Power Supply

Product Line	Min	Max
Outdoor Extreme RGB CS Series 0.7W	2	14