

AL910 Series

100/220 VAC Universal Input /12 VDC Output Receiver Power Adapter

- Universal AC input
- 2-pole USA plug [ROW plugs - optional “E” suffix]
- Class II power [without earth pin]
- Protections: Short circuit / Over load / Over voltage
- Approvals: UL / CUL / CCC / CB / CB



Used as the primary power source for the AverLux™ AL300 and AL400 Series products, the AL910 is available with two ratings and adapter cables to a host of combinations and applications at the building, in the IDF closet or to power the CPE. Versions are available to support one to several modules with ratings from 500 mA to over 4.0 Amps.

AL910 Series Specifications

	AL910-01-15N	AL910-01-42N
Output voltage	12 V [±0.5]	
Rated Current	1.50 A	4.2 A
Rated Power [max.]	18 W	50 W
Input Voltage range	90 – 264 VAC	
Operating temperature	0 – 40°C	
Operating humidity	0 – 90%	
Storage temperature / humidity	-40°C – 75°C / 0 – 90% RH	
Dimensions	3.1" L × 2.1" W × 2.1" H	4.3" L × 2.3" W × 1.3" H
Output Plug	2.1mm min. coaxial , center positive	5-pin DIN, male
Cable	n/a	Standard type UL1185 6ft