

RW-9921-0080

Outdoor PoE device FE/GbE



oPoE device

Ordering Information :

RW-9921-0080	Outdoor PoE device 10/100BaseT/1GbE interface for RADWIN radios with AC power feeding
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RW-9921-0080 - Product Specifications

RADWIN's Outdoor AC Power over Ethernet (PoE) device provides data and power to RADWIN radio units. The PoE device is available with an AC cable.

ELECTRICAL	
AC Input Voltage	100-240VAC nominal, 90-264VAC max range
Input Frequency	47-63Hz
Input Current	1.5A (rms) 115VAC at Max. load 0.75A (rms) 230VAC at Max. load
Max. In-rush current	50A for 115VAC at Max. load, 25deg 105A for 230VAC at Max. load, 25deg
Standby Power	0.5W(Max) at 230Vac
DC Output Voltage	55V +/- 1V
Output power (max)	35Watt
Environmental	
Operating Temperatures	-40 to +70 deg (with no derating)
Environmental	IP67
Humidity	95% non-condensation
Safety	
UL	UL1950-1
C-UL	60950
TUV/GS	IEC/EN 60950
EMC	
ESD	61000-4-2
RS	61000-4-3
EFT	61000-4-4
Surge	61000-4-5
CS	61000-4-6
DIPS	61000-4-11
EMI	FCC part 15 class B, CISPR Pub 22 class B
Mechanical	
Case	Metal case
Dimensions	160 L x 63 W x 32 H mm
Weight	180 gr maximum
Interfaces	
PoE output	RJ-45 connector
Ethernet input	RJ-45 connector
AC input on device	Standard socket IEC320 C14 type
AC cable	Open cable edge
Ethernet / ODU	RJ-45 connector

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