

SPB Series Wireless PoE Power Kits

IEEE802.3af & IEEE802.3at PoE Kits
for 1 IP Camera and up to 4 IP Cameras

Product Description

The SPB series wireless PoE kits are designed for remote camera applications to power IP cameras and wireless radios where power is available for IP video transmission. The kits convert high voltage (100Vac - 240Vac) power to low voltage, PoE power, and are designed to make installation straightforward. 5 kits are available for 1 or up to 4 cameras and 1 wireless antenna.

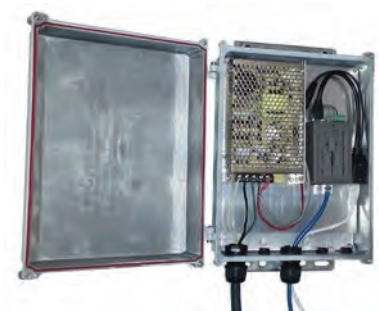
The kits include a cast aluminium NEMA 4X rated, 254mm x 203.2mm 76mm / 10" x 8" x 3", enclosure with converter and injectors pre-connected inside. Also included is a wall / pole-mount unit bracket that will fit a 76.2 ~ 152.4mm / 3 ~ 6" pole. In addition, the four IP camera kit includes a converter, injector and rugged, temperature rated PoE switch pre-connected inside.

The operating temperature range of the SPB kits is -25 ~ 60°C / -13 ~ 140°F.



Product Features

- IEEE 802.3af and IEEE 802.3at PoE
- Wall or pole-mount configurations
- NEMA 4X rated enclosures
- Plug-and-play design



1-Camera Kit

Part Numbers

Part Code	Output for Camera		Camera Type	Output for Antenna	
	No.	Type		No.	Type
KBC-SPB-1AF-24	1	IEEE802.3af PoE	IP	1	24Vdc PoE
KBC-SPB-1AT-24	1	IEEE802.3at PoE	IP PTZ	1	24Vdc PoE
KBC-SPB-24VAC-24	1	24Vac @ 1.6A	IP PTZ	1	24Vdc PoE
KBC-SPB-24VAC-24HP	1	24Vac @ 4A	IP PTZ	1	24Vdc PoE
KBC-SPB-4AF-24	4	IEEE802.3af/at PoE	IP	1	24Vdc PoE

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