

Wireless LAN Access Point [M_x-AP3] TCP / IP EnOcean Gateway

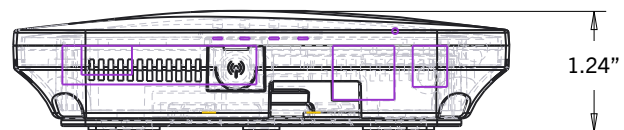
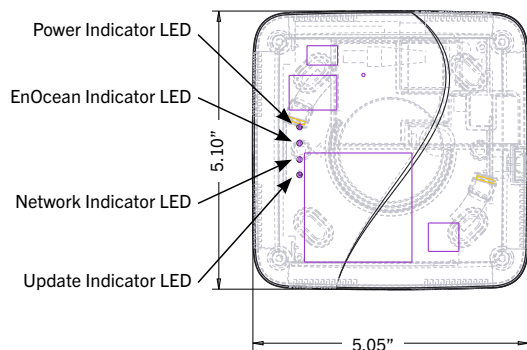


Wireless LAN Access Point with ETHERNET interface for use with EnOcean 868 MHz or 902 MHz wireless devices and the MES Venergy UI software.

TECHNICAL DATA

Part Numbers (Frequency Dependent)	M9-AP3 (902 MHz - North America) M8-AP3 (868 MHz - Europe and China)
Processor	AM3358 1GHz ARM® Cortex-A8 Processor
Onboard Flash	4GB
Accelerator	NEON Floating-Point
Microcontroller	2x RU 32-bit
RAM	1 GB
Cache	256KB
Dimensions	Length: 5.10" (129.54 mm) Width: 5.05" (128.27 mm) Height: 1.24" (31.496 mm)

DIMENSIONS



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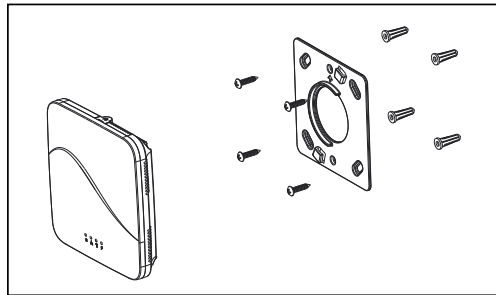
Mounting Instructions

- Screw backplate to wall or ceiling

NOTE: Optimal mounting is at or below ceiling height and in conditioned environment.

NOTE: Range can vary greatly based on building materials, device positioning, interference, etc.

Reference the [EnOcean Range Planning Guide](#) prior to installation.



- Attach device to backplate by aligning tabs and twisting / locking into place (see below)

