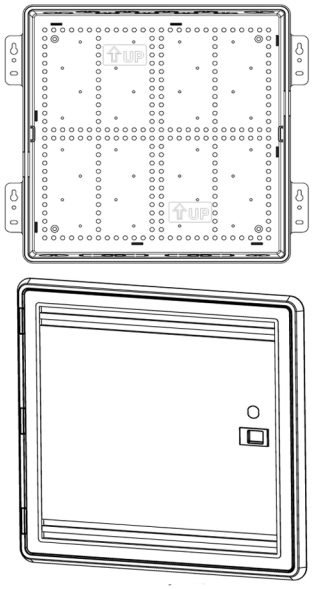
Multi-Media Plastic Enclosure for Wireless Applications

Dynacom™ Network Products



PART N0. **820-P14-DB**

Enclosure for Wireless Applications

APPLICATION

-Design provides convenient and easy installation and distribution for a full range of voice, data, audio and video wiring within residential and commercial premises.

-Plastic construction reduces the electrical interference to wireless signals and improves wireless signal range compared to metal boxes.

FEATURES

-The door is a hinged design that can be reversed to swing open from the left or the right.

-The door is flush mounted and protrudes from the drywall surface by only 0.50 inches.

-The door has hidden vent holes in order to allow cooling for your powered applications.

-Knock outs on the top and bottom support cable entry and routing.

-The materials of cover and frame are flame retardant and UV resistant.

-Optional door locks available.

STANDARDS

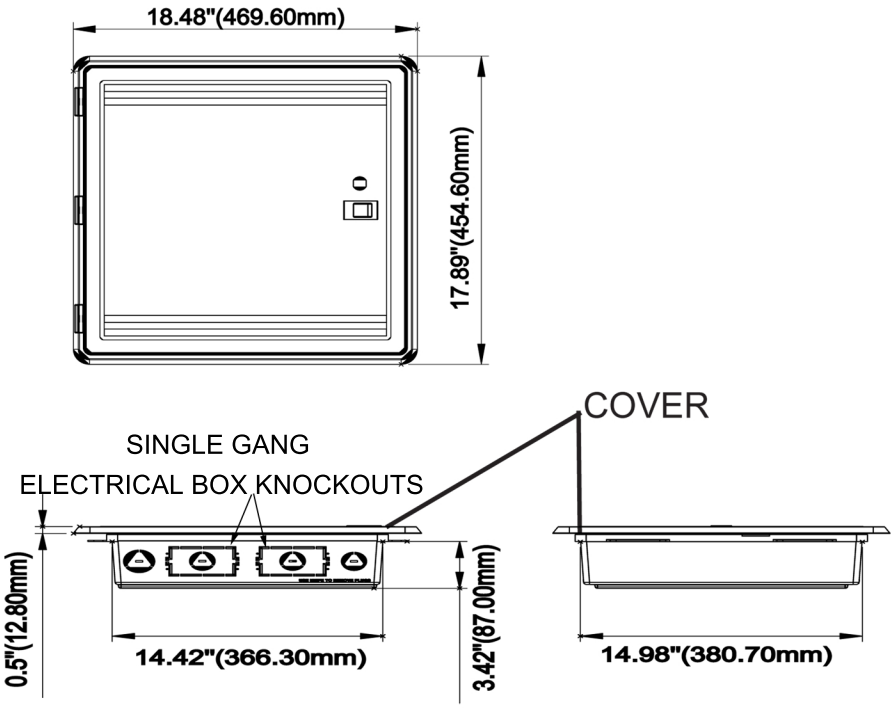
-TIA-570 residential wiring standard specifies T568A color code wiring

-UL 1863 safety listed

-UL 94V-0 flammability standard (Materials : ABS plastic)

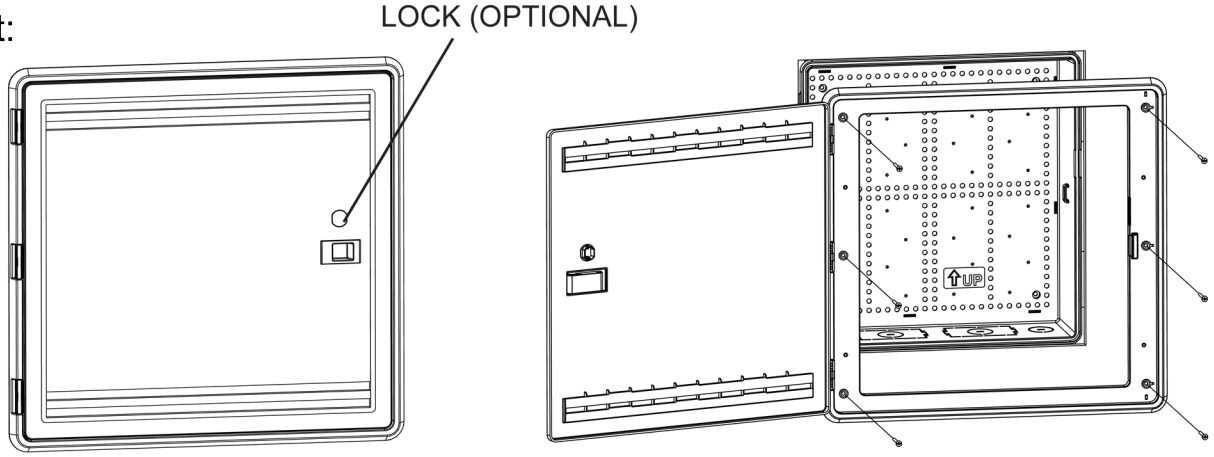
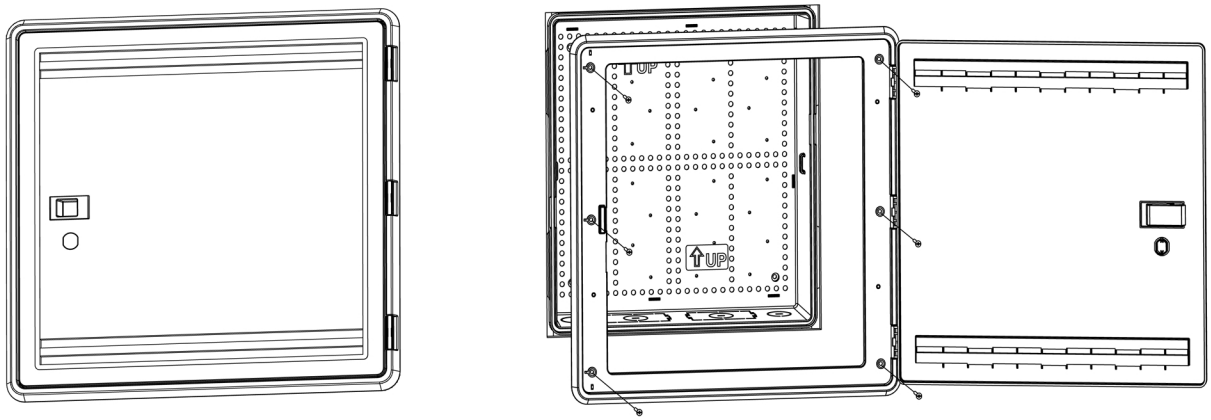
-ANSI/TIA-568-C.2

c UL US LISTED



- The vented door has a hinged design and can be reversed to swing open from the left or the right.

Left:



Right: