

15/16

Indoor Metal Enclosure

Type 1

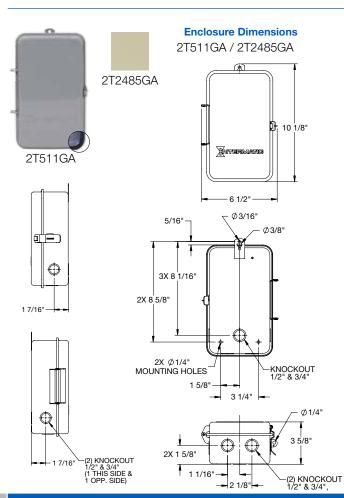
These drawn steel, powder coated enclosures offer a spring style hasp to ensure the enclosure remains closed and allows for a lock to be used to prevent unauthorized access to the controls.

Features

- Drawn steel with gray powder coat paint finish
- Combination ½" and ¾" nominal knockouts with one on back and each side of enclosure, and two on bottom
- Convenient mounting holes
- Lockable hasp holds door closed

Model #	Color	Dimensions H x W x D
2T2040GA	Gray	7 1/8" x 5 1/8" x 3 1/16" (200 mm x 130.2 mm x 87.3 mm

Accepts a wide range of Intermatic Time Switches, including most T100, T170, T1900, T2000, C8800, EH, ET1100, ET1700, ET2000, ET8000, ET90115, and ET90215 Series units.



Outdoor Metal Enclosures

Type 3R Rainproof

These drawn steel, powder coated enclosures keep controls protected from rain, sleet, snow, and ice. They have a swinging hasp that allows for a lock to be used to prevent unauthorized access to the controls.

Features

1 3/16"

1 7/8"

- Drawn steel with gray or beige powder coat paint finish
- Combination ½" and ¾" nominal knockouts with one on back and each side of enclosure, and two on bottom
- Separate grounding terminal
- · Convenient mounting holes
- Lockable hasp holds door closed

Model #	Color	Dimensions H x W x D	
For Most Mechanical and Electronic Controls			
2T511GA*	Gray	10 %" x 6 ½" x 3 %" (257.2 mm x 165.1 mm x 92.1 mm)	
2T2485GA*	Beige	10 %" x 6 ½" x 3 %" (257.2 mm x 165.1 mm x 92.1 mm)	
For Carry-Over Models			
2T2331GA**	Gray	10 ½" x 6 ½" x 3 ½" (257.2 mm x 165.1 mm x 93.7 mm)	

^{*}Available for T100, T170, T1900, T2000 ,C8800, EH, ET1100, ET1700, ET2000, ET8000, ET90115, and ET90215 Series units.



^{**}Available for T100CR, T170CR, T1400, and T1800 Series units.