



Scan to see a full specifications, installation and agency certification information.

APPLICATIONS:

APPLIANCE | ELECTRICAL | HVAC/R | MARINE | POOL & SPA | RV



ICM-UFPT-2



ICM-UFPT-5

OVERVIEW

USES NEAR FIELD COMMUNICATION IN CONJUNCTION WITH A SMART PHONE APP TO ALLOW THE USER TO SELECT FROM SIX DIFFERENT TIMER MODES

- On Delay “Delay on Make”
- Anti-Short Cycle “Off Delay on Break”
- Off Delay “Post Purge or On Delay on Break” (5-Wire Only)
- Repeat Cycle “Duty Cycle”
- Interval “Bypass”
- Single Shot (5-Wire Only)

REPLACES

- ICM102, ICM102F, ICM103, ICM104, ICM203, ICM203F & ICM206 and over 85 legacy ICM timers
- A-1, Diversified, Gemline, Ice-O-Matic, Mars, Robertshaw, Supco, Wagner/Diversitech

FEATURES

- ✓ Universal input voltage 24 -240 VAC
- ✓ 40 ma min load requirement (2-wire only)
- ✓ Reduce truck stock inventory
- ✓ Includes a 5 Amp dry contact output relay for controlling a load directly - no minimum load requirement (5-wire only)
- ✓ Compatible with over 85 legacy ICM timers
- ✓ NFC technology allows for the user to change timer application on the fly using a smart phone to set up all functionality of the timer including mode and delay time.
- ✓ Installation instructions, wiring diagrams, and timing diagrams conveniently displayed on the App
- ✓ Easy installation

SPECIFICATIONS

Electrical

- Impulse Voltage: 2500V

Input

- Voltage: 24-240 VAC
- Frequency: 50/60 Hz

Timing Modes

- Adjustable per app

Response Time

- 75 ms

Dimensions

- 3” L X 2” W X 1” D

Output

- ICM-UFPT-5:
 - 1A @ 240VAC (pilot duty)
 - 4FLA/4LRA @ 277VAC (AC motor)
 - 5A @ 277VAC (general use)
 - 8.75A @ 240VAC (resistive)

ICM-UFPT-2:

- 24-240VAC
- Maximum 0.5A
- Minimum 40mA

Environmental

- Pollution Degree: 2

NEW UNIVERSAL CONTROLS
VIA NFC TECHNOLOGY



Content and specifications on sell sheets subject to change without notice.