

time is of the **essence**

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Salvador Dalí was born on May 11, 1904, in the small agricultural town of Figueres, Spain. The son of a prosperous notary, he spent his boyhood in Figueres and at the family's summer home in the coastal fishing village of Cadaques where his parents built his first studio.

The young Dalí attended the San Fernando Academy of Fine Arts in Madrid. Early recognition of Dalí's talent came with his first one-man show, held in Barcelona in 1925. He became internationally known when three of his paintings were shown in the third annual Carnegie International Exhibition in Pittsburgh in 1928.

Dalí soon became a leader of the Surrealist Movement. His painting, Persistence of Memory (1931), is still one of the best known surrealist works. But, as war approached, the apolitical Dalí clashed with the Surrealists and was expelled from the Surrealist movement during a "trial" in 1934. He did, however, exhibit works in international surrealist exhibitions throughout the decade.

Dalí escaped from Europe during World War II, spending 1940-48 in the United States. The Museum of Modern Art in New York gave Dalí his first major retrospective exhibit in 1941.

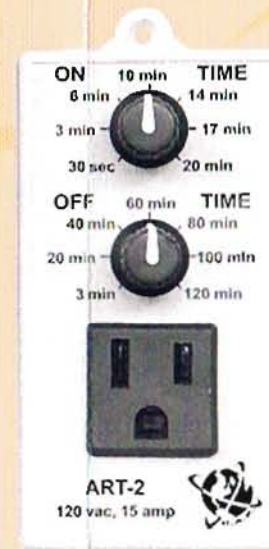
PTC-1/2 Photocontrollers

The PTC series of photo controllers are perfect when you need to turn something on only during daylight hours or only at night. A photocell senses whether it is day or night, and turns the device plugged into it on or off depending on which model you are using. The PTC-1 turns on whatever is plugged into it during the "day" when the lights are on. The PTC-2 turns on the device during the "night", when the lights are off. PTC(s) are rated for 10 amps @ 120 volts.



ART-2/3 Adjustable Recycle Timers

The ART series of adjustable recycling timers control any application requiring a device to be turned on and off at precise intervals. The ART series has a user adjustable on time of 30 seconds to 20 minutes. The ART-2 has a user adjustable off time of 3 to 120 minutes, while the ART-3 off time is adjustable from 12 to 480 minutes. Compact and simple to use... just set the on and off time at the desired intervals and plug it in. The ART timers have a wide range of uses including controlling hydroponic pumps, simple CO₂ controller, turning on and off ozone generators, running exhaust fans, etc. ART timers are rated for 15 amps @ 120 volts.



NFT-1/2 Pre-Set Recycle Timers

The NFT series of pre-set recycling timers are the simplest devices available for turning a device on and off at precise intervals. The NFT-1 timer is pre-set to turn on for 1 minute and off for 4 minutes. The NFT-2 timer is preset at 3 minutes on and 5 minutes off. Plug the NFT into any standard outlet... plug whatever you want to control into the receptacle on the front face... and you're done. NFT timers are rated for 15 amps @ 120 volts.



Our timers feature a compact box which plugs directly into an outlet eliminating unwanted cords.

HLC-2 15 Minute Delay Timer

The HLC-2 is designed to protect your expensive HID lights from "Hot Starts." A hot start occurs whenever your lights are turned OFF and then back ON before the lamp is allowed to cool off. Hot starts caused by power outages reduce your lamp's life and intensity. When the HLC-2 is connected to your lights, it will sense a power interruption and start a 15 minute time delay to keep the lights from trying to re-fire during the cool down period. The HLC-2 can also be used to delay other devices from starting for 15 minutes when power is applied. The HLC-2 is rated for 15 amps @ 120 volts.



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THE RIGHT WAY

C.A.P. strongly believes that the only way to design and manufacture our line of greenhouse and hydroponic controllers is the right way.

The right way means understanding what expectations our customers have when they make an investment in our products, and designing and manufacturing controllers that meet or exceed their expectations.

The right way means paying attention to details and not cutting corners.

We are constantly striving to produce the most innovative products in our industry. We use only the finest quality components to ensure many years of trouble-free operation. We will only build products that conform to our stringent safety standards. We back our products with the best warranty in the industry, our 3-year "no hassle-no problem" product warranty. All of C.A.P.'s products are assembled in the USA. Ask your local dealer for the best.

Ask for C.A.P.

No Hassle-No Problem Warranty

All C.A.P. Products are guaranteed for a period of three years. If any product fails to perform due to parts or workmanship, we will repair or replace that product.

SPECS

ART Adjustable Recycle Timers

Main power voltage:	120 volts
Maximum amperage:	15 amps
Maximum motor size:	1/2 HP
Timing:	30 seconds to 20 Minutes ON ART-2: 3 to 120 Minutes OFF ART-3: 12 to 480 Minutes OFF
Operating temperature range:	32-120° F
Operating humidity range:	0-99% RH (non-condensing)
Relay operations (minimum):	100,000 electrical/1,000,000 mechanical
Dimensions:	4" x 2.1" x 2.5"

NFT Pre-Set Recycle Timers

Main power voltage:	120 volts
Maximum amperage:	15 amps
Maximum motor size:	1/2 HP
Timing:	NFT-1: 1 Minute ON - 4 Minutes OFF NFT-2: 3 Minutes ON - 5 Minutes OFF
Operating temperature range:	32-120° F
Operating humidity range:	0-99% RH (non-condensing)
Relay operations (minimum):	100,000 electrical/1,000,000 mechanical
Dimensions:	4" x 2.1" x 2.5"

PTC Photocontrollers

Main power voltage:	120 volts
Maximum amperage:	10 amps
Maximum motor size:	1/2 HP
Photozell operation:	PTC-1: Daytime ON PTC-2: Nighttime ON
Operating temperature range:	32-120° F
Operating humidity range:	0-99% RH (non-condensing)
Relay operations (minimum):	100,000 electrical/1,000,000 mechanical
Dimensions:	4" x 2.1" x 2.5"

HLC-2 15 Minute Delay Timer

Main power voltage:	120 volts
Maximum amperage:	15 amps
Maximum motor size:	1/2 HP
Maximum Lighting/Heater Watts:	1500 watts
Time delay type:	Time ON delay-15-minutes
Operating temperature range:	32-120° F
Operating humidity range:	0-99% RH (non-condensing)
Relay operations (minimum):	100,000 electrical/1,000,000 mechanical
Dimensions:	4" x 2.1" x 2.5"



**Recycle Timers
Photo Controllers
Lighting Controls**



Timers