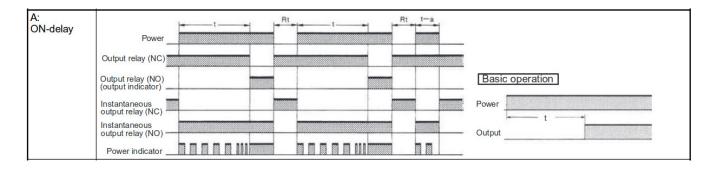
H3CR-A11 Operating Modes

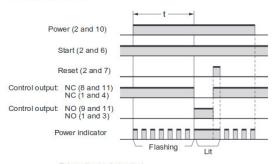


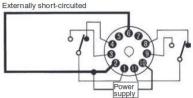
A Mode: ON-delay

ON-delay operation (A mode) is a basic mode.

1. Power-ON Start/Power-OFF Reset

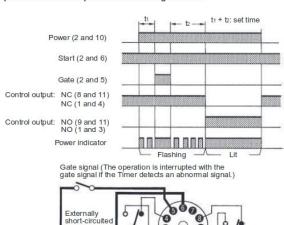
The Power-ON start/Power-OFF reset operation is a standard operating method.





3. Control of Integrated Time with Gate Signal

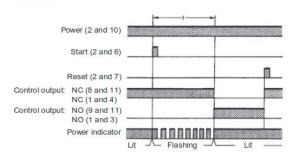
Gate signal processing (during input or a temporary timing stop) is possible with both power start and signal start.

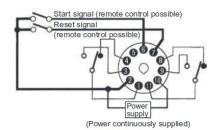


supply

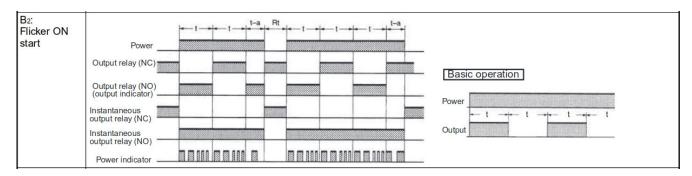
2. Signal Start/Signal Reset

The Signal start/Signal reset operation is useful for remote control of the Timer.





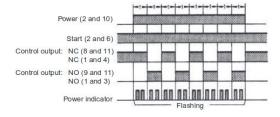
B: Flicker OFF start	Power		
	Output relay (NC)		
	Output relay (NO) (output indicator)		Basic operation
	Instantaneous output relay (NC)		Power
	Instantaneous output relay (NO)		Output
	Power indicator		

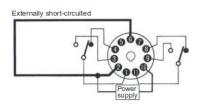


B/B2 Mode: Flicker

The flicker operation in the B and B2 modes can be effectively applied to lamp or buzzer (ON and OFF) alarms or the monitoring of an intermittent operation with a display.

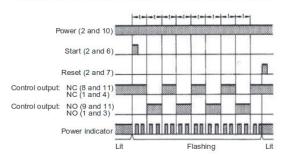
1. Power-ON Start/Power-OFF Reset (in B Mode)

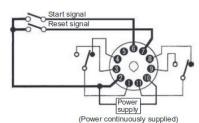


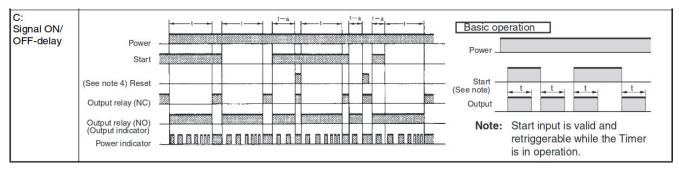


2. Signal Start/Signal Reset (in B Mode)

If there is an abnormal signal, flashing starts. When the abnormal condition is restored, a reset signal stops the display flashing.





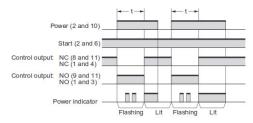


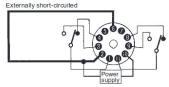
C Mode: Signal ON/OFF-delay

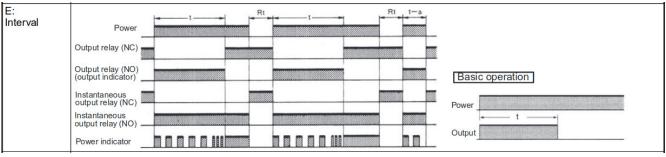
The Signal ON-/OFF-delay operation (C mode) is useful for the control of distribution of products on a production line into boxes by the specified number or time.

1. Power-ON Start/Instantaneous Operation/ Time-limit Reset

A set of these functions is useful for the operation of a machine for a specified period when power is ON.



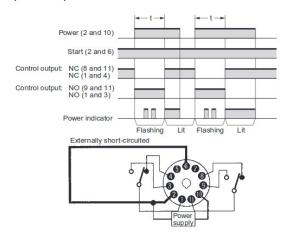


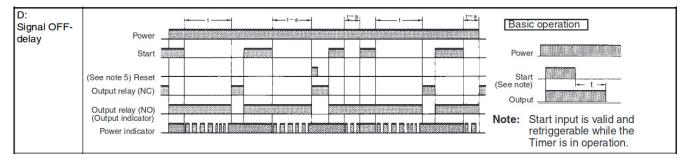


E Mode: Interval

1. Power-ON Start/Instantaneous Operation/ Time-limit Reset

This function is useful for the operation of a machine for a specified period after power is ON.

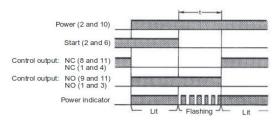


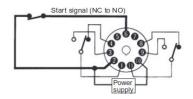


D Mode: Signal OFF-delay

Signal OFF-delay operation (D mode) can be effectively used to keep a load operating for a certain period. For example, this function enables the cooling fan for a lamp or heater to operate for a certain period after the lamp or heater is switched OFF.

1. Power-ON Start/Instantaneous Operation/ Time-limit Reset





2. Signal Start/Instantaneous Operation/ Time-limit Reset

