

# Contactors Auxiliary Components

These auxiliary components are designed to expand the capabilities of contactors. They include auxiliary contact blocks with configurations such as 2NC, NO+NC, and 4NO, as well as time delay modules with adjustable delay ranges.

Specifications		
Type	Contact number	Delay range
LA1-DN02	2NC	
LA1-DN11	NO+NC	
LA1-DN20	2NO	
LA1-DN22	2NO+2NC	
LA1-DN40	4NO	
LA1-DN04	4NC	
LA1-DN13	1NO+3NC	
LA1-DN31	3NO+1NC	
LA2-DT0		0.1-3s
LA2-DT2		0.1-30s
LA2-DT4		10-180s
LA3-DR2		0.1-30s
LA3-DR4		10-180s
LA3-D2		0.1-3s

## Overview

### Versatile Contactor Auxiliary Components

These auxiliary components are designed to expand the functionality of contactors in control circuit applications. The range includes various contact configurations and timing delay options to meet precise operational requirements. Engineered for reliability, these accessories ensure seamless integration into existing electrical control systems.

## Contact Arrangements

### LA1-DN Series Configuration

Model Type	Contact Configuration
LA1-DN02	2NC
LA1-DN11	NO+NC
LA1-DN20	2NO
LA1-DN22	2NO+2NC
LA1-DN40	4NO
LA1-DN04	4NC
LA1-DN13	1NO+3NC
LA1-DN31	3NO+1NC

## Timing Delay

### Delay Timer Specifications

Model Series	Delay Range	Contact Type
LA2-DT0	0.1~3s	NO+NC
LA2-DT2	0.1~30s	NO+NC
LA2-DT4	10~180s	NO+NC
LA3-DR2	0.1~30s	NO+NC
LA3-DR4	10~180s	NO+NC
LA3-D2	0.1~3s	NO+NC

## Product Categories

Series Types	LA1-DN, LA2-DT, LA3-DR/D
--------------	--------------------------