

1. SPAJ 135C Relay

It's a combined overcurrent and earth fault relay with a low set phase overcurrent stage (definite or inverse time characteristic), an high- set phase overcurrent stage (definite time characteristic) and an earth fault stage (definite or inverse time characteristic)

The relay type model contains all elements of the actual relay. However, in the application of the relay, please consider that the relay must be set in the measuring unit if it is 1 A or a 5 A device.