

ABSTRACT

A fire-fighting device and a fire-fighting method for a rail train and an electrical cabinet are provided according to the present application. The fire-fighting device of the electrical cabinet includes: an electrical cabinet body, a smoke and temperature combination detector, a nozzle and an agent tank. The smoke and temperature combination detector is provided in the electrical cabinet body; the nozzle is also provided in the electrical cabinet body; and the agent tank is in communication with the nozzle through a pipeline for storing an agent configured to extinguish fire after being sprayed. When the fire-fighting device of the electric cabinet according to the above embodiment is used for the fire extinguishing, it only needs to start the nozzle, the agent can be quickly sprayed into an interior of the electrical cabinet body, which can effectively increase the fire extinguishing speed.