## :hager

6LE008001Aa



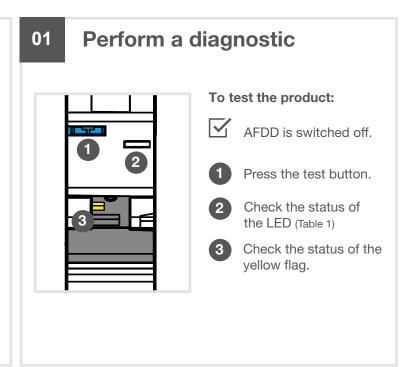
## **RCBO-AFDD MCB-AFDD**

## What to do if the AFDD has tripped?

Customer:
Date:
Circuit:
Connected load:



connected or disconnected in a de-energized state.





## **LED** color-codes

Indicator		LED Status
	LED OFF	AFDD is OFF or internal failure
洪洪斌	Blinking RED/GREEN + yellow flag absence	AFDD manually tripped
海洪洪	Blinking RED/GREEN + yellow flag presence	Overload or Short-Circuit
_	Steady RED	Residual current fault Only for RCBO-AFDD
× 1 × × 1 ×	Blinking RED/YELLOW	Series arc fault
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Blinking RED	Parallel arc fault
	Steady YELLOW	Overvoltage
×1.	Blinking YELLOW	Internal failure Contact the technical support

Table 1: LED status display for a standard troubleshooting

