ARCLOSS2I1O24VDCPS

NHP Arclogix Optical SS Arc Detection Relay 2I and 1O 24V DC

Component type	Arc detection system
Range	Arclogix
Model	N/A
Product status	Existing

NHP's Arclogix Arc Flash relay range optically detects electrical arcs in switchboards and quickly trips circuit breakers, limiting potential damage and expensive downtime. Essential for facilities that rely on electrical power, NHP's Arclogix Arc Flash relay range provides operational protection and confidence, knowing that you are protected against electrical arcs.

ELECTRICAL	Voltage type for actuating	DC
	Rated control supply voltage Us at DC	24-24 V
	Max. flash to trip duration	2.2 ms
	Number of inputs	2
	Number of contacts as normally open contact	1
CONSTRUCTION	Mounting method	DIN rail
DIMENSIONS	Height	82 mm
	Width	15.5 mm
	Depth	66 mm
ENVIRONMENT	Operating temperature	-10…55 °C
	Storage temperature	-25…70 °C

Published on 30 September 2026

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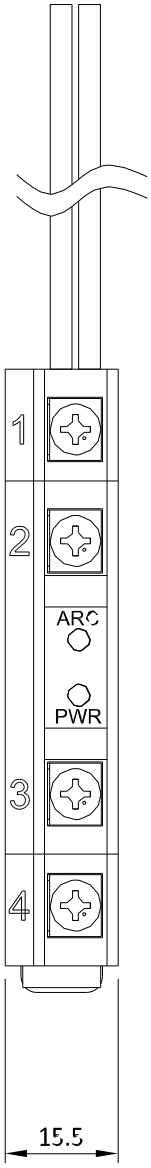
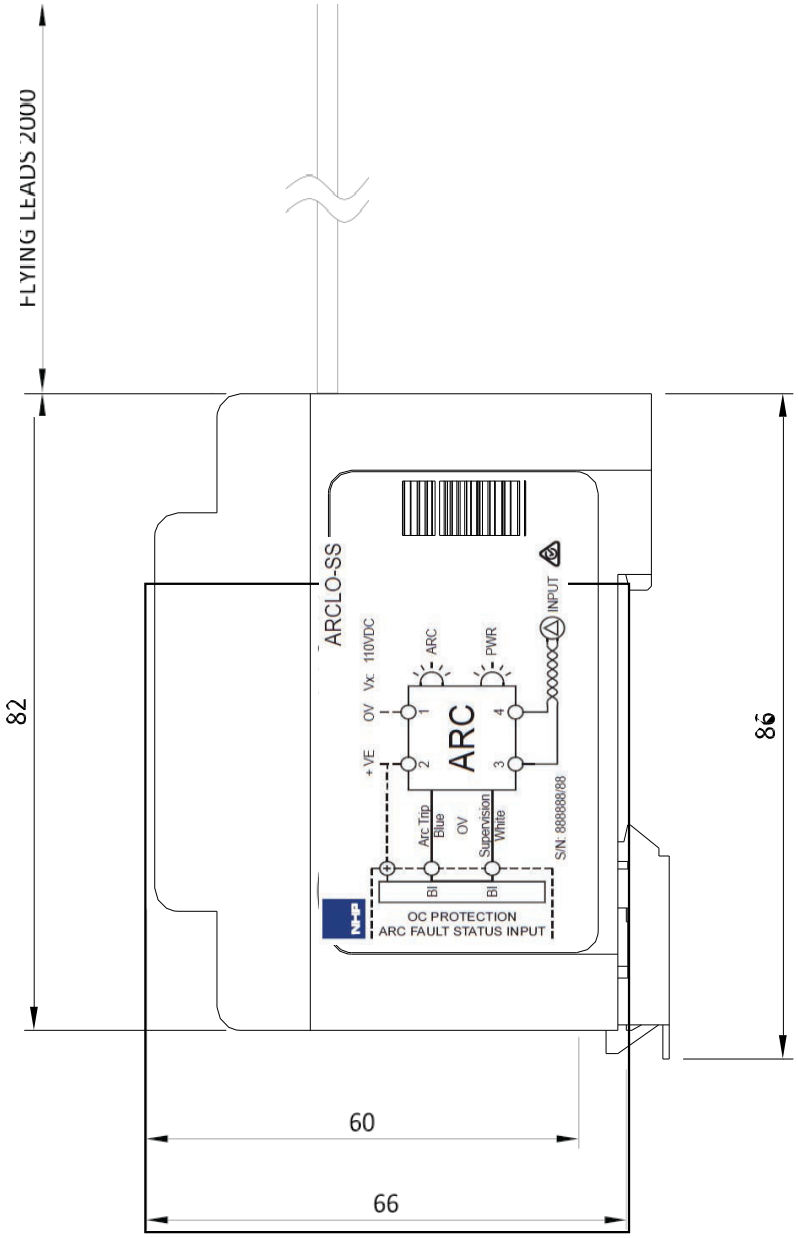
DIMENSIONAL DIAGRAM

Front View

Suitable for mounting on 35 mm Top Hat Din Rail



Side View



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