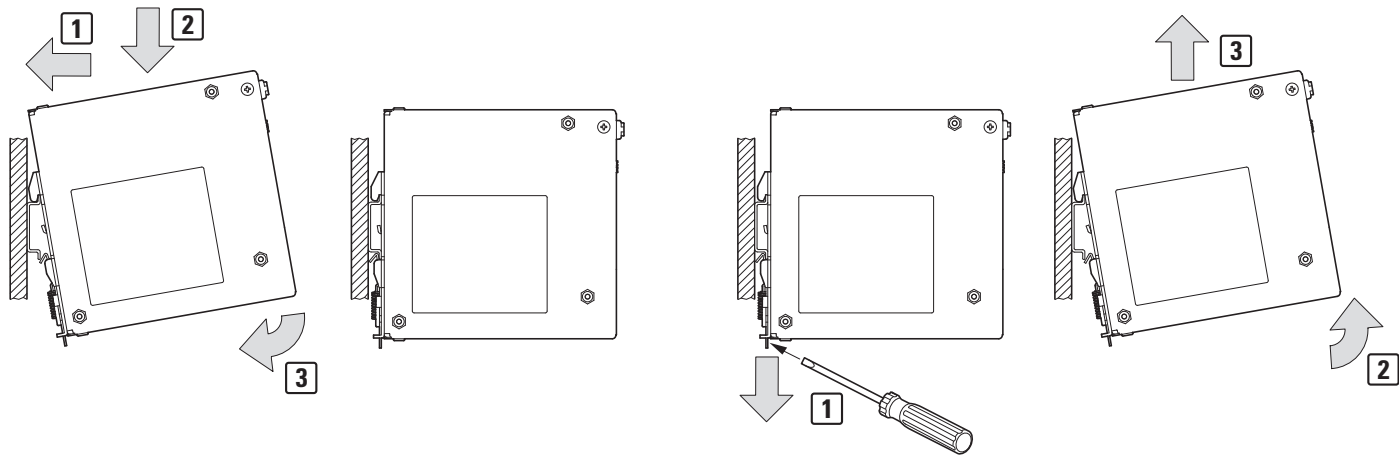


→ Switch main power off before connecting or disconnecting the device.

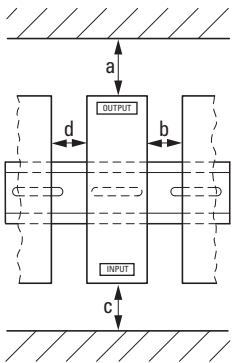
Risk of explosion!
If the unit is used in a manner not specified by the manufacturer, the protection provided by the equipment may be impaired.
Note that the enclosure of the device can become very hot depending on the ambient temperature and load of the power supply.

Risk of burns!
The main power must be turned off before connecting or disconnecting wires to the terminals!
Do not introduce any objects into the unit!
Dangerous voltage present for at least 5 minutes after disconnecting all sources of power.

Mounting



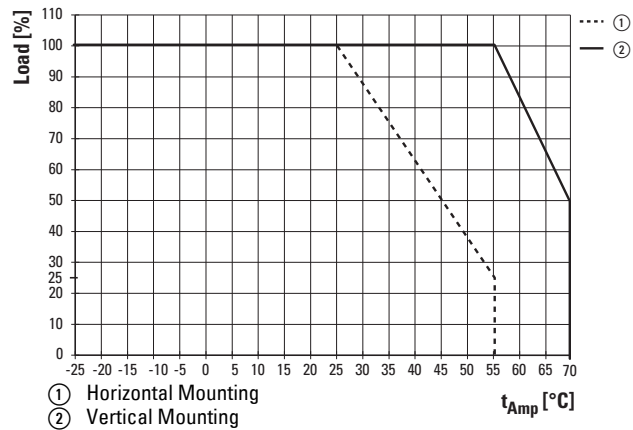
Vertical mounting position



a	b	c	d
80 mm (3.15")	5 mm (0.2")	40 mm (1.57")	5 mm (0.2")

→ To guarantee sufficient convection cooling, please keep a distance of **80 mm (3.15")** above and **40 mm (1.57")** below the device as well as a lateral distance of **5 mm (0.2")** to other units.
The power supplies are built-in units and must be installed in a cabinet or room (condensation free environment and indoor location) that is relatively free of conductive contaminants.

Power derating curve



Indicators and relay contacts

	DC OK LED	DC OK Contact
Normal mode	ON	Closed
Overload (hiccup mode)	OFF	Open
Output short circuit	OFF	Open
Temperature shut down	OFF	Open
No input power	OFF	Open

Connections

