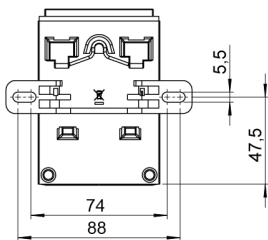


NEW: ENCLOSURE HEATER WITH FAN PLUS - AVAILABLE TO ORDER FROM 06/2025

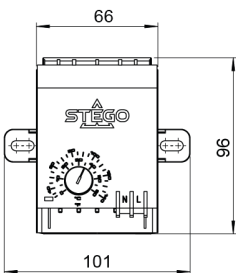
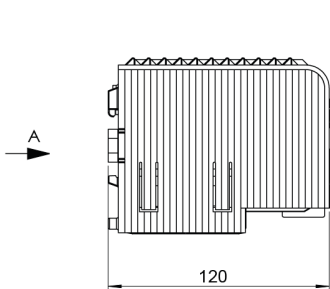
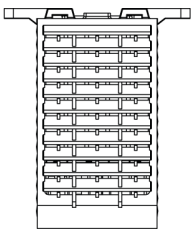
CS 032

CS 032 Plus - enclosure heater with fan and PTC heating element that reliably protects against frost and condensation. The CS 032 Plus fan heater is equipped with a user-friendly temperature selector wheel. Variable heating capacity is possible thanks to intelligent control behavior. The flexible mounting option (variable) supports optimum air circulation.

- Variable heating capacity, depending on the set temperature
- Intelligent control behavior
- Powerful PTC heating elements in a compact casing
- Push-in terminals for fast and safe electrical contacting
- Mounting kit incl. screw fixing and clip fixing for 35 mm DIN rail



ANSICHT A



OVERVIEW TECHNICAL DATA

Device name	New: Enclosure heater with fan Plus - Available to order from 06/2025
Device type	Fan heater Touchsafe
Series	CS 032
Electrical protection	Overvoltage protection
Temperature monitoring	Overheating protection in the event of fan failure (not reversible)
Protection class	II
Protection type	IP20



Heating element	PTC resistor (PTC)
Operating display	LED
Casing	Plastic to UL94 V-0, black
AC/DC	AC
Inrush current duration	12 s
Frequency	50;60 Hz
Heating capacity	600 W - 1200 W
Axial fan	30 - 100 m³/h
Reaction time	5 s
Service life	>50000 h
Setting range	32 °F - 140 °F
setting_range_2	32 °F - 140 °F
Surface temperature	< + 176 °F
Operating temperature	-49 °F - 158 °F
Operating humidity	≤90 % RH
Storage humidity	≤90 % RH
Storage temperature	-49 °F - 158 °F
Connection type	Connection terminal (push-in)
Connection	2 x stranded wire 1.0 - 2.5 mm² (with wire end ferrule) and rigid wire 1.0 - 2.5 mm²
Mounting	Clip for 35 mm DIN rail screw flange
Installation position	variable
Setup height	3000 m
Height	3.8 in
Width	2.6 in
Depth	4.7 in
Weight	17.6 oz

PRODUCT VARIANTS

Article number	Operating voltage	Operating voltage tolerance	Inrush current maximum	Nominal current
03233.0-00	220 V - 240 V	198 V - 264 V	12 A	6 A
03233.9-00	100 V - 120 V	90 V - 132 V	18 A	12 A