

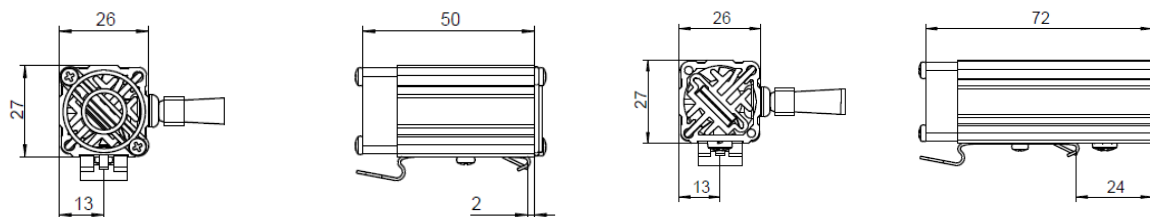


Cirrus 25	25/1			25/2			
Nominal Power at 10°C (W)	5	10	20	10	20	30	40
Max. Inrush Current   RMS at 12V AC (A)	0,5	1,5	3	-	2,5	4	5
Max. Inrush Current   RMS at 24V AC (A)	1,3	1,3	3	2,5	-	5,5	9,5
Max. Inrush Current   RMS at 115/230V AC (A)	-			-	0,5 / 2,5	1 / 3,5	1 / 3,5
Protection Class	III / SELV			III / SELV	I		
Ingress Protection	IP20			IP20			
Fan Volumetric Flow (m³/h)	5,1			5,1			
Fan Life Time   - L10 at 40°C (hrs)	120.000			120.000			
Fan Operating Temperature Range (°C)	-10 to +70			-10 to +70			
Nominal Input Voltage Fan (V)	12 DC, 12 AC or 24 AC/DC			24 AC/DC	12 DC, 12 AC or 24 AC/DC		
Nominal Input Voltage Heater (V)	12 DC, 12 AC or 24 AC/DC			24 AC/DC	12 AC/DC or 115/230	12 AC/DC or 24 AC/DC or 115/230	
Dimensions cross section (mm)	26 x 27			26 x 27			
Length (mm)	50			72			
Weight (g)	60			90			
Finger Guards at Outlet (High Voltage Supply)	-			-	YES		
Finger Guards at Outlet (Low Voltage Supply)				Optional			

## FEATURES

- Most compact PTC Fan Heater for targeted air flow to protect against moisture and frost in enclosures & electrical cabinets
- Power 5 – 40W
- Voltage 12/24V, 115/230V
- Separate power supply of fan (12/24V AC or DC) and heating element (12/24V or 115/230V)
- Separate fan operation mode
- High safety and energy efficiency thanks to the PTC effect
- Housing made of heat-resistant plastic and aluminum
- Easy installation with DIN clip and connection cable
- Optional: Finger guard on outlet

## DRAWING



Cirrus 25/1

Cirrus 25/2

## APPLICATIONS

- Enclosure heater, Heating of outdoor cabinets
- CCTV, webcam heater, display heater
- Frost protection in ATMs / ticket machines / parking ticket machines
- Frost protection of mechanical components in wind turbines
- Heating of fuel dispensers, energy ports, etc.