

Cirrus 25



Cirrus 25		25/1			25/2			
Nominal Power	at 10°C	5W	10W	20W	10W	20W	30W	40W
Typical Max. In-Rush Current (A) RMS	at 12V AC	0.5	1.5	3	-	2.5	4	5
Typical Max. In-Rush Current (A) RMS	at 24V AC	1.3	1.3	3	2.5	-	5.5	9.5
Typical Max. In-Rush Current (A) RMS	at 115/230V AC	-	-	-	-	0.5 / 2.5	1 / 3.5	1 / 3.5
Electrical Protection Class		III / SELV	III / SELV	III / SELV	III / SELV	I	I	I
Ingress Protection		IP20	IP20	IP20	IP20	IP20	IP20	IP20
Fan Volumetric Flow	(m ³ /hr)	5.1	5.1	5.1	5.1	5.1	5.1	5.1
Fan Life Time - L10	at 40°C (hrs)	120.000	120.000	120.000	120.000	120.000	120.000	120.000
Fan Operating Temperature Range	(°C)	-10 to +70	-10 to +70	-10 to +70	-10 to +70	-10 to +70	-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	26 x 27	26 x 27	26 x 27	26 x 27	26 x 27
Length	(mm)	50	50	50	72	72	72	72
Weight	(g)	60	60	60	90	90	90	90
Finger Guards at Outlet	(High Voltage Supply)	N / A	N / A	N / A	N / A	Yes	Yes	Yes
Finger Guards at Outlet	(Low Voltage Supply)	Optional	Optional	Optional	Optional	Optional	Optional	Optional

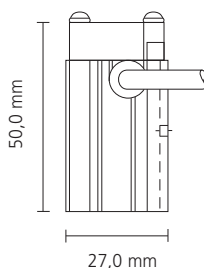
Type	Size	Power	Fan input	AC / DC	Heater Voltage	Finger guard outlet	DIN clip
	1 / 2		12 / 24			1 / 0	1 / 0
C25	2	30W	12V	DC	24V	0	1

Order Code Example: C25 / 2 - 30W - 12V - DC - 24V - 0 - 1

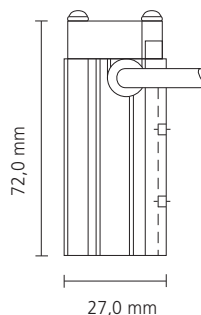
When specifying 12V fan, select either ac or dc operation. For 24V fan operation ac or dc can be applied.
* Other power outputs available on request.



Model 25/1



Model 25/2



Features:

- High power to size ratio
- Lightweight
- Easy to fit
- pre-wired
- Independent fan circuit to aid climate cooling

Options:

- Finger guard at outlet
- Smartcon® - Cable to allow AC fan supply and/or 24V fan supply
- Fixings - 35mm DIN Rail clip (EN50022)