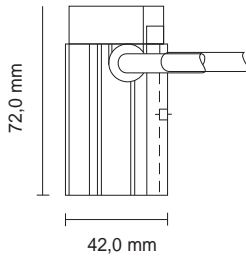
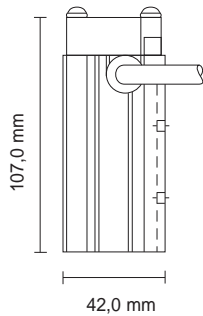


Model 25/1

Model 40/2

Cirrus 40


Cirrus 40		40/1				40/2				
Nominal Power*	at 10°C	50W	60W	80W	100W	125W	150W	200W	230W	
Typical Max In-Rush Current (A) RMS	at 12V AC	5	6,5	-	-	-	-	-	-	
Typical Max In-Rush Current (A) RMS	at 24V AC	5,5	7,5	-	-	-	-	-	-	
Typical Max In-Rush Current (A) RMS	at 115/230V AC	2/6	1,5/5	2/6,5	1,5/4,5	-/10	-/10	-/10	-/10	
Electrical Protection Class		I	I	I	I	I	I	I	I	
Ingress Protection		IP20	IP20	IP20	IP20	IP20	IP20	IP20	IP20	
Fan Volumetric Flow	(m³/h)	13,6	13,6	13,6	13,6	12,4	12,4	12,4	12,4	
Fan Life Time - L10	at 40°C (Std.)	120.000	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	-20 to +60	
Nominal Input Voltage Fan	(V)	12 DC, 12 AC oder 24 AC/DC								
Nominal Input Voltage Heater	(V)	12 AC/DC, 24 AC/DC or 115/230			115/230					
Dimensions	Cross Section (mm)	42 x 42								
Length	(mm)	72/77	72/77	77	77	112	112	112	112	
Weight	(g)	175	175	175	175	260	260	260	275	
Finger Guards at Outlet	(High Voltage Supply)	YES	YES	YES	YES	YES	YES	YES	YES	
Finger Guards at Outlet	(Low Voltage Supply)	Optional	Optional	-	-	-	-	-	-	

* Other power outputs available on request

Type	Size	Power	Fan input	AC / DC	Heater Voltage	Finger Guard**		DIN Clip**	Filter**
						outlet 1/0	inlet 1/0		
C 40	2	125 W	24V	AC	240 V	1	0	1	1

Order Code Example: C 40 / 2 – 125 W – 24 V – AC – 240 V – 1 – 0 – 1 – 1

** 1 = Yes, 0 = No