

EPPCC-400-A

Datasheet

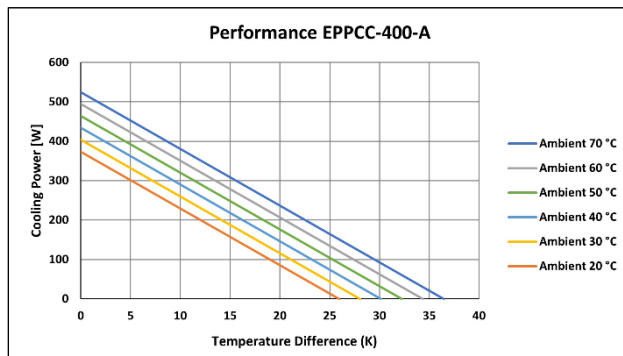


Technical data:

Supply voltage	90..305 V-AC, 47-63 Hz, 127-431 V-DC
Rated input	455 W
Weight	35 kg
Cooling power (L35/L35)	419 W
Noise (outside part)	63 dB(A)
Degree of protection (outside part)	IP67
Degree of protection (inside part)	IP20
Operating temperature range	-20 .. +70 °C
MTBF	48700 h min.
Alarm-contact	max. 250 V-AC / 30 V-DC max. 5 A
Alarm-temperature	80°C +/- 5°C heatsink-temperature
Emergency-shutdown-temperature	90°C +/- 5°C heatsink-temperature
Certificates	CE



Performance:



Terminals:

Terminal	Connection
1	NC-Alarm-Contact (potential free)
2	NC-Alarm-Contact (potential free)
3	L - Supply voltage (90..305 V-AC)
4	N - Supply voltage (90..305 V-AC)
5	Ground

Terminals: WAGO 260 series
spring-type terminal 0,5 ..1,5 mm².
The device is made only for cooling.

Dimensions:

