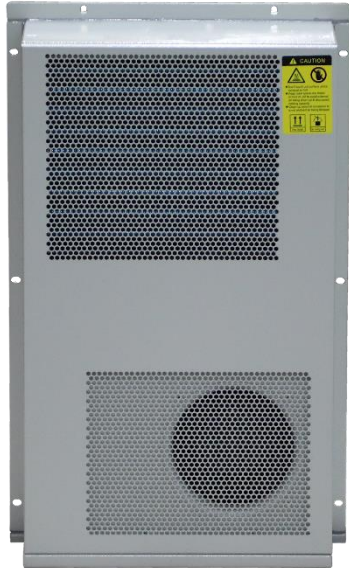


15W-260W DC Heat Exchanger, CE Certified



Description

Heat exchangers play a vital role in prolonging equipment lifespans by efficiently transferring heat from the enclosure's interior to the external atmosphere. They are especially suited for applications where electronics require operation at temperatures exceeding ambient air levels, heat exchangers operate as closed-loop systems. Different with air conditioner, heat exchangers are compressor-free resulting in reduced energy consumption and maintenance requirements.

- CE Certified
- Fit for Harsh Environment
- LED Display for the Items that Capacity is More Than 30W/K , All the Settings can be Changed at the Field
- High-performance Centrifugal Fans
- Epoxy-coated Aluminum Cross-flow Core
- Optional Capacity from 15W/k to 260 W/k

Technical Parameters

DC Power Supply Range	-48VDC (-40 ~ -60VDC)
IP Grade	IP55
Work Temperature	-15°C ~ +65°C
Max Noise Level	65DBA @1.0m away
Finish	Outdoor Powder Coating

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Ordering Information

Part No.	Capacity	Rated Power Consumption	Rated Current	Inner Circulation Air Flow Rate	N.W.	External Dimension (H*W*D)
HCZA-015-000-XXX	15W/K	50W	1.0A	220m ³ /h	10 kgs	470*150*150 mm
HCZA-025-000-XXX	25W/K	50W	1.0A	227m ³ /h	12 kgs	500*200*160 mm
HCZA-030-000-XXX	30W/K	52W	1.08A	340m ³ /h	13.5 kgs	516*288*190 mm
HCZA-060-000-XXX	60W/K	150W	0.5A	400m ³ /h	16 kgs	545*455*240 mm
HCZA-080-000-XXX	80W/K	200W	4.2A	750m ³ /h	20 kgs	545*455*240 mm
HCZA-100-000-XXX	100W/K	120W	3.2A	580m ³ /h	35 kgs	990*412*200 mm
HCZA-120-000-XXX	120W/K	152W	3.8A	700m ³ /h	37 kgs	990*412*200 mm
HCZA-150-000-XXX	150W/K	164W	3.4A	1120m ³ /h	35 kgs	850*500*200 mm
HCZA-180-000-XXX	180W/K	250W	5.2A	1650m ³ /h	38 kgs	1245*518*240 mm
HCZA-210-000-XXX	210W/K	304W	7.6A	1390m ³ /h	40 kgs	1490*541*240 mm
HCZA-260-000-XXX	260W/K	328W	8.8A	2240m ³ /h	48 kgs	1300*620*240 mm