

Air / Air heat exchanger



Description

Order Number:	58032002
Colour:	RAL 7035
Housing Material:	Stainless steel AISI 304 (V2A)
Ingress Protection:	IP 54 / NEMA 3, 3R
Approvals:	CE, cURus
UL File Number:	SA9672

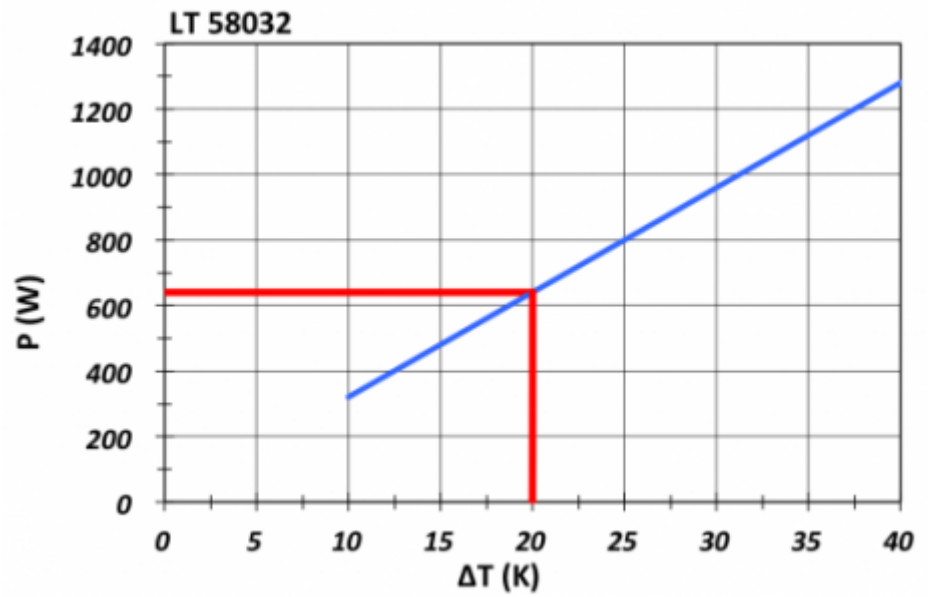
Technical Data

Heat exchanger performance:	32 W/K
Operating Temperature Range:	-5°C - 55°C
Air flow volume (system / unimpeded):	Ambient air circuit: 250 / 550 m³/h Cabinet air circuit: 255 / 550 m³/h
Mounting:	Wall mounted
Dimensions A x B x C (D+E):	750 x 254 x 151 mm
Weight:	12 kg
Voltage / Frequency:	230 V ~ 50/60 Hz
UL Voltage / Frequency:	230 V ~ 60 Hz
Starting current:	1.6 A
Max. current:	0.6 A
Max. power:	150 W
Fuse:	1 A (T)
Connection:	8 pin connector

Please click on the graphics to download.
 More CAD drawings can be found under [Product Download](#).
 > [Overview Product Group Air / air heat exchangers](#)

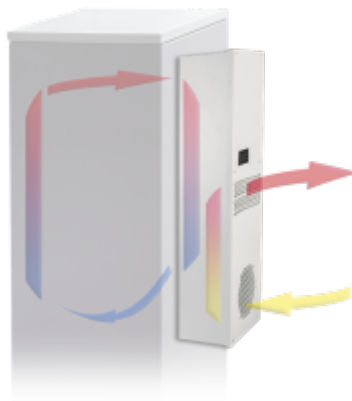
Performance graph:

T = Temperature difference
between ambient and
internal temperature
P = Heat exchanger
performance



[click image to enlarge](#)

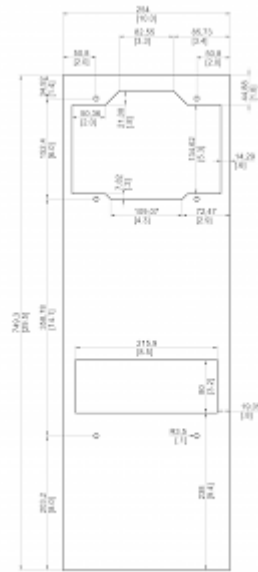
Air flow:



[click image to enlarge](#)



Cut Out Dimension:



click image to enlarge