

MIX80 AIR-AIR HEAT EXCHANGERS

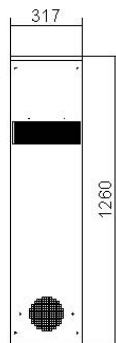
| Characteristics | M.U. | MIX80BX0A | MIX80CX0A |
|---|-------------------|-----------------------------|--------------|
| Specific cooling power | W/K | 80 | 80 |
| Power supply | V ~ Hz | 230 1~ 50-60 | 115 1~ 50-60 |
| Width | mm | 317 | 317 |
| Height | mm | 1260 | 1260 |
| Depth | mm | 108 | 108 |
| Max. current | A | 1,06 | 2,1 |
| Fuse T | A | 2 | 4 |
| Absorbed electric power | W | 240 | 255 |
| Duty cycle | - | 100% | 100% |
| External fan air flow | m ³ /h | 1050 | 1050 |
| Enclosure fan air flow | m ³ /h | 1050 | 1050 |
| Temperature limits | °C | -5 +55 | -5 +55 |
| Protection level EN60529 - enclosure side | - | IP54 | IP54 |
| Noise level | dB (A) | 75 | 75 |
| Weight | Kg | 17 | 17 |
| Conformity | - | CE | CE |
| Colour | - | RAL 7032 orange peel effect | |

| Accessories/Options | |
|--|---------|
| 0-60°C thermostat, NO 10A | AAFTO12 |
| 5-60°C thermostat, change-over contact 10A | AAWTS10 |
| Stainless steel version | |
| Special paint on request | |

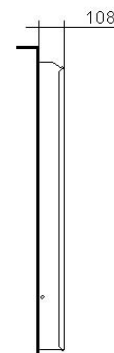
REMARK : The drilling templates are merely indicative.
Always put in touch with our technical-sales department for further explanation you should need.



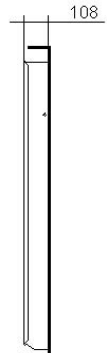
Dimensions



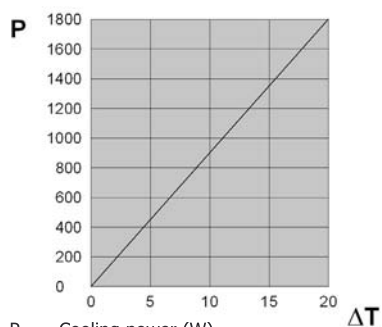
External



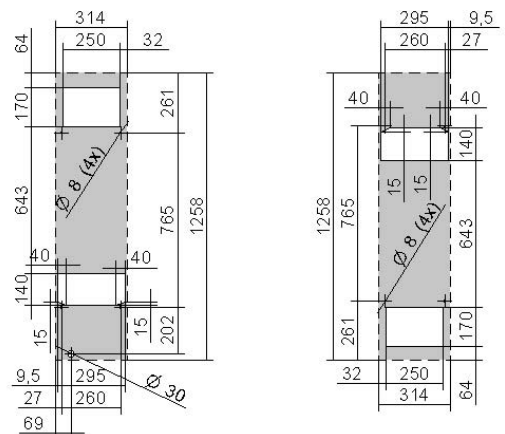
Internal



Performances



P = Cooling power (W)
ΔT = Differential temperature (Tin-Tex) (K)



External

Internal

Drilling templates