

MIX Series

Indoor Air-Air Heat Exchangers



- Designed for applications where the enclosures internal temperature is much higher than the ambient temperature
- Cooling capacity from 22W/K to 80W/K
- IP54 seal between enclosure and heat-exchanger
- IP2X ambient side (indoor use only)
- Heat exchanger can be mounted vertically or horizontally
- Maintenance is minimised by using highly optimised heat exchange surface designed to reduce fouling
- Flush or surface mount
- Other supply options available on request
- Manufactured from mild steel
- Powdercoated Light Grey 7035 (Pebble Grey RAL7032 - while stocks last)

Comes standard with:

- All fixings required for assembly



ORDERING GUIDE

Part Number	Part Number	Supply (V)	Cooling Capacity (W/K)*	Dimensions (mm)			Running Current (A)	Fuse Rating (A)	Noise Level (dBA)	Weight (kg)
				Height	Width	Depth				
RAL7035	RAL7032									
TX-MIX22BX0B	TX-MIX22BX0A^	230	22	413	189	149	0.5	1	59	7
TX-MIX36BX0B	—	230	26	771	316	103	0.6	1	67	10
TX-MIX50BX0B	—	230	50	771	316	103	0.6	1	67	10
TX-MIX80BX0B	TX-MIX80BX0A^	230	80	1260	317	148	1	2	75	17

^Available while stocks last

* See selection diagram on page 113 to determine most appropriate sizing / product.

** Noise level is determined at 1m from air conditioner in dB(A)



Other voltage supply versions are available on request. Contact your local B&R sales representative for more information.

ACCESSORIES

Product	Description	Part Number
Electromechanical thermostat	adj. 5 - 60°C SPDT contacts, 250VAC, @10A	TX-AAWTS10
	adj. 0 - 60°C SPST (NC) contacts, 250VAC, @10A	TX-AAWTC10

*Air-Air heat exchangers are not fitted with thermostats as standard. A thermostat mounted inside the enclosure is recommended to prevent unit fans running 24/7

SELECTION DIAGRAM

