

Air-to-Air Heat Exchanger, MIX



Industrial air-to-air heat exchangers offer a cost effective, low maintenance enclosure cooling.

CERTIFICATIONS



FEATURES

Ambient temperature range: - 5 °C to + 55 °C

Finish: RAL 7035 for the galvanized steel versions

Pack quantity: 1

SPECIFICATIONS

Cable Length:	3m
Rated Frequency:	50 – 60Hz
Material:	Galvanized Steel
Protection Rating:	IP54

Table 1/1

Catalog Number	Capacity Watts Per °C	Capacity Watts Per °F	Nominal Voltage	Height	Width	Depth
MIX22CX0B	22W	72W	115V	413mm	189mm	149mm
MIX36BX0B	36W	97W	230V	771mm	316mm	103mm
MIX50BX0B	50W	122W	230V	771mm	316mm	103mm
MIX22BX0B	22W	72W	230V	413mm	189mm	149mm
MIX36CX0B	36W	97W	115V	771mm	316mm	103mm
MIX50CX0B	50W	122W	115V	771mm	316mm	103mm
MIX80BX0B	80W	176W	230V	1260mm	317mm	148mm
MIX80CX0B	80W	176W	115V	1260mm	317mm	148mm

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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