

IQ2000VXS AND IQ2400VXS SPEC DRAWINGS REV 2

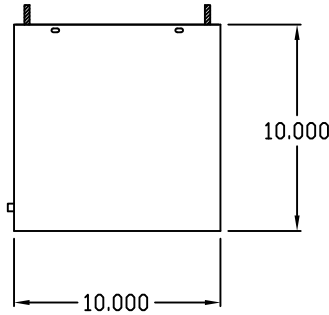
IQ2000VXS

COOLING CAPACITY: 2000 BTUH @131°F
 MAXIMUM AMPS: 6.6 @120V/60HZ
 MAXIMUM AMPS: 3.4/3.8 @230/220 60/50HZ
 MAXIMUM OPERATING TEMP.: 131°F
 DIMENSIONS: 24.00"H X 10.00"W X 10.00"D
 WEIGHT: 60 LBS

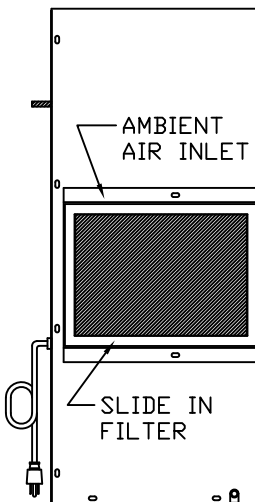
IQ2400VXS

COOLING CAPACITY: 2400 BTUH @131°F
 MAXIMUM AMPS: 7.1 @120V/60HZ
 MAXIMUM AMPS: 3.5/3.9 @230/220 60/50HZ
 MAXIMUM OPERATING TEMP.: 131°F
 DIMENSIONS: 24.00"H X 10.00"W X 10.00"D
 WEIGHT: 60 LBS

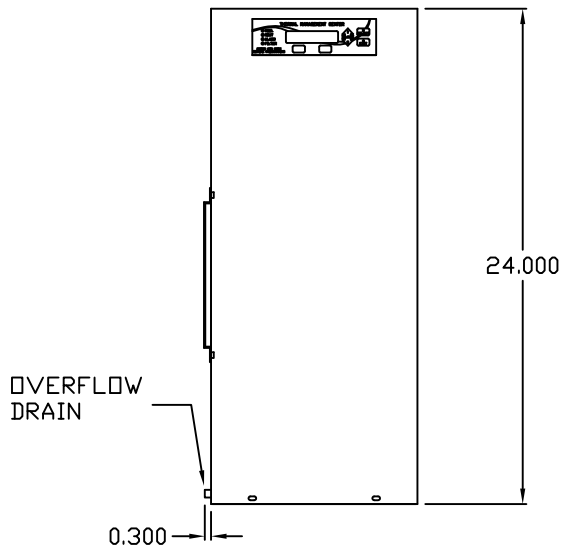
IQ2000VXS
 IQ2400VXS
 TOP VIEW



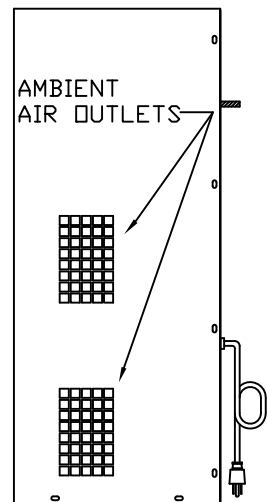
IQ2000VXS
 IQ2400VXS
 LEFT SIDE



IQ2000VXS
 IQ2400VXS
 FRONT VIEW



IQ2000VXS
 IQ2400VXS
 RIGHT SIDE



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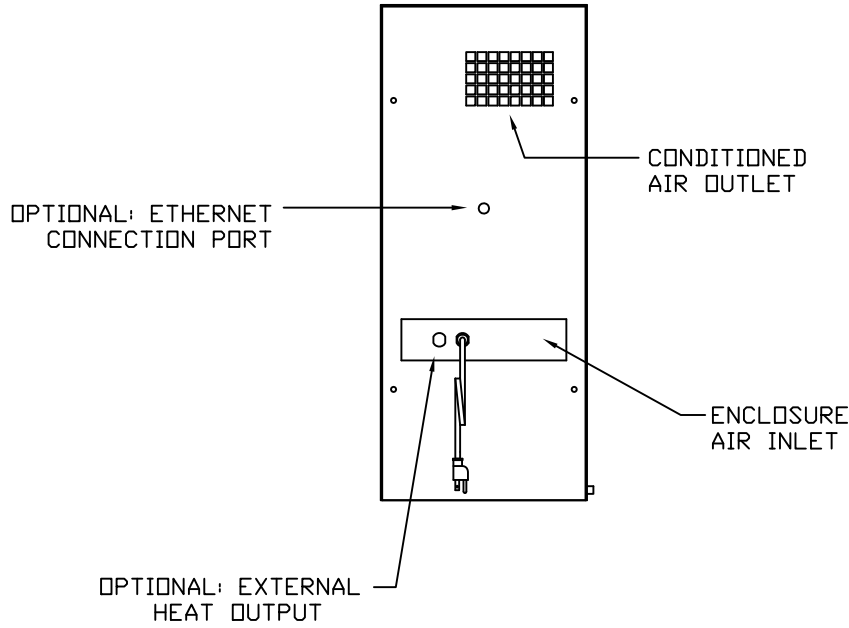
DRAWN: GFD SCALE: NONE
 DATE: 4-20-05
 SHEET 2 OF 2

Ice Cube INDUSTRIAL COOLING EQUIPMENT
 141 WILSON AVENUE
 GREENSBURG, PA 15601
 724-837-8204 • 1-888-867-8234
 FAX: 724-837-3286

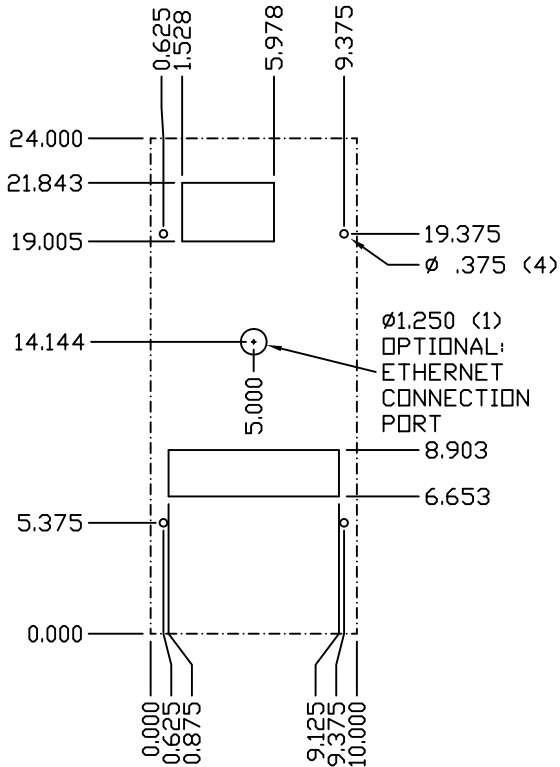
IQ20/2400VXS

IQ280205 | 2

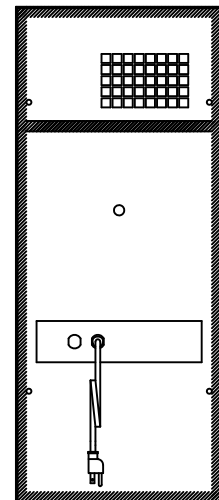
IQ2000VXS
IQ2400VXS
REAR VIEW



IQ2000VXS
IQ2400VXS
CUTOUT DRAWING



IQ2000VXS
IQ2400VXS
GASKET DRAWING



GASKET MUST BE
APPLIED AS SHOWN
FOR PROPER OPERATION
AND TO MAINTAIN
NEMA INTEGRITY

| | | | |
|-----|--|---------|---------|
| 2 | $\phi 1.250$ WAS $\phi 0.750$ ETHERNET CONNECTION PORT | 7-19-11 | JJH |
| 1 | ADDED REV LEVEL AND DRAWING # BLOCK UPDATED SPECS AND VIEWS | 2-20-08 | JJH |
| 0 | INITIAL RELEASE | 4-20-05 | GFD |
| REV | DESCRIPTION | DATE | CHECKED |
| | REVISIONS | | |

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DRAWN GFD SCALE NONE
DATE 4-20-05
SHEET 1 OF 2

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IQ20/2400VXS
IQ280205 2