

XACE-02-EUK



All Weather Rated:
IP66



Unit Cooling Activation:
29°C (85°F)
Internal Temperature

Unit Heating Activation:
1.7°C (35°F)
Internal Temperature

- (2) Internal Electrical Outlets
- Supports electronic devices up to 14.95" x 10.00" x 3.42" (380 x 253 x 87mm)
- Accommodates 100 x 100mm VESA® mounting patterns

Xtreme™ Active Climate Enclosure (Large)

PROTECTS ELECTRONIC COMPONENTS
AGAINST OUTDOOR ELEMENTS

Peerless-AV's Xtreme™ Active Climate Enclosure fully protects indoor electronic components from the harsh outdoor elements. The XACE-02-EUK is designed to keep electronics dust-free, dry and within the manufacturer's stated operating temperature range. No matter where the enclosure is installed outdoors, know that your electronic components will be fully protected against water, dust, moisture and insects. With unmatched capabilities, the Xtreme Active Climate Enclosure is a perfect solution for any professional application.



RoHS

Please visit peerless-av.com/en-us/patents for patent information.

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peerless-AV®
Driving Technology Through Innovation

XACE-02-EUK Xtreme™ Active Climate Enclosure (Large)

Product Specifications

Environmental

IP RATING	IP66
UNIT COOLING ACTIVATION	29°C (85°F) Internal Temperature
UNIT HEATING ACTIVATION	1.7°C (35°F) Internal Temperature

Power

AC INPUT	100-240VAC, 50-60Hz
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Mechanical

DIMENSIONS (W x H x D)	17.45" x 18.08" x 3.99" (453 x 459 x 101mm)
INTERNAL STORAGE (W x H x D)	14.95" x 10.00" x 3.42" (380 x 253 x 87mm)
VESA® PATTERN	100 x 100mm
PRODUCT WEIGHT	21lb (9.53kg)
FINISH	Outdoor Powder Coated
COLOUR	Black

Package Specifications

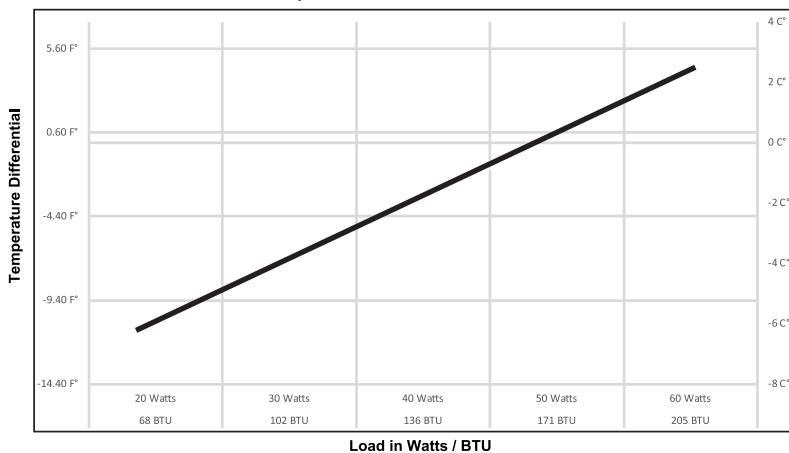
	PACKAGE SIZE (W x H x D)	PACKAGE SHIP WEIGHT	PACKAGE UPC CODE	PACKAGE CONTENTS	UNITS IN PACKAGE
XACE-02-EUK	25.125" x 22.50" x 5.50" (638 x 572 x 140mm)	24lb (10.89kg)	735029335252	Xtreme™ Active Climate Enclosure, Allen Wrench x1, 3mm Grommet x1, 4mm Grommet x1, 5mm Grommet x1, 3mm Dual Grommet x1, 4mm Dual Grommet x1, 5mm Dual Grommet x1, 6mm Dual Grommet x1, Wire Gauge Tool x1 & Installation Manual	1

Accessories

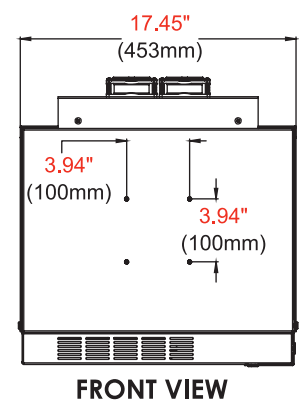
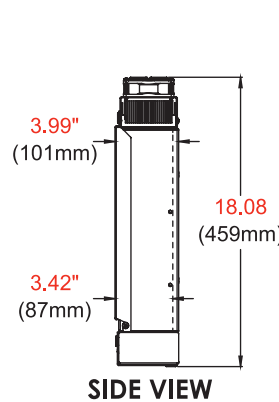
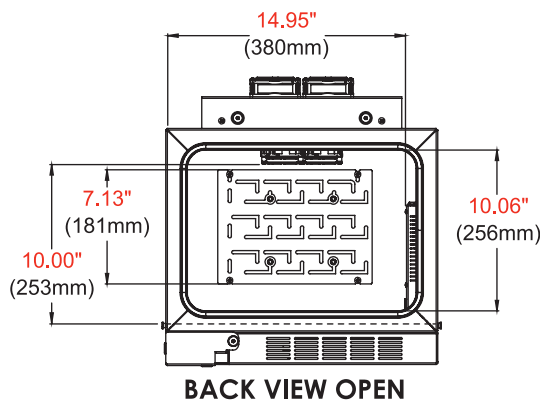
EPT630: Outdoor Tilt Wall Mount

Temperature Differential VS Load

All dimensions = inch (mm)



Power Consumption (Wattage)	Active Enclosure Temperature Differential
20W	Δ -6.54 °C (-11.77 °F)
30W	Δ -3.05 °C (-5.49 °F)
40W	Δ -0.98 °C (-1.76 °F)
50W	Δ 0.54 °C (-0.97 °F)
60W	Δ 2.68 °C (4.82 °F)



Architect Specifications

The Xtreme™ Active Climate Enclosure (Large) shall be a Peerless-AV model XACE-02-EUK and shall be located where indicated on the plans. Assembly and installation shall be done according to instructions provided by the manufacturer.

Visit peerless-av.com to see the complete line of AV solutions from Peerless-AV, including outdoor displays, wireless, kiosks, digital audio, display mounts, projector mounts, carts/stands, and a full assortment of accessories.

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