

FRONT - 3R KIT AND BREAKER

FRONT

SIDE - 3R KIT AND BREAKER

Sheet: 1 of 2 Date: **8/19/2019**

ΪN



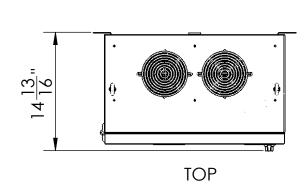
| MODELS |
|--------|
| PT007 |
| PT010 |
| PT020 |
| PT430 |

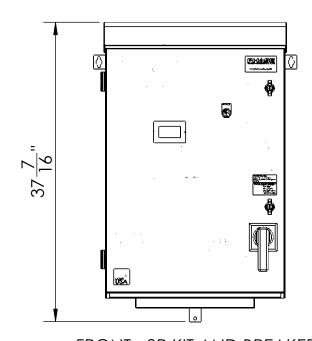


HOLE ϕ : ±0.020" TO MODEL Scale: HOLE ϕ : ±0.010" TO MODEL **1:12**

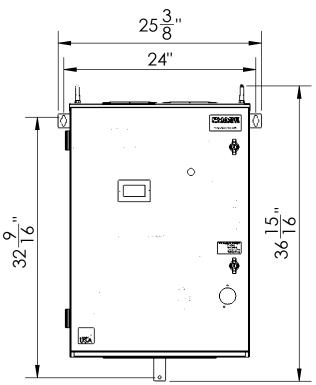
This drawing and any information contained within are the confidential and copyright property of Phase Technologies, LLC © and MUST NOT BE DISCLOSED, COPIED, LOANED in whole or part or used for any purpose without the written permission of Phase Technologies, LLC.

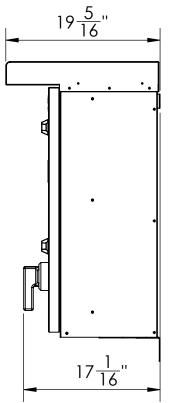
TECHNOLOGIES





FRONT - 3R KIT AND BREAKER





FRONT

SIDE - 3R KIT AND BREAKER



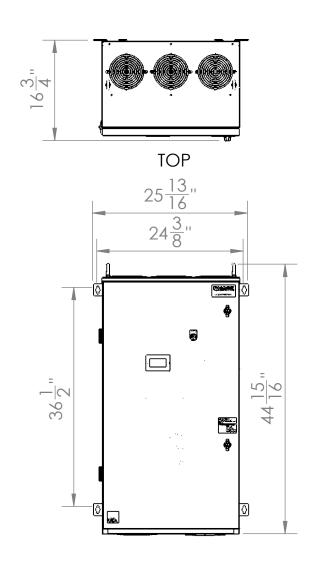
| MODELS |
|--------|
| PT007 |
| PT010 |
| PT020 |
| PT430 |

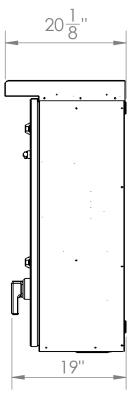
| | | er: odel Table | • | Revision: 002 | |
|------------------------|----------------|-------------------|-----|---------------|---------------------|
| | Material: | | | | |
| | Finish: | | | | |
| THIRD ANGLE PROJECTION | Drawn by: | | | Checked/Appro | ved by: |
| | AHK | | | JLT | |
| | Scale: 1:12 | Sheet: 2 of 2 | 8/1 | e: 9/2019 | Units: IN |
| | | | | | |

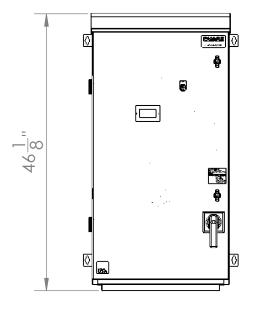
Phase Perfect® Digital Phase Converter - Medium Frame



This drawing and any information contained within are the confidential and copyright property of Phase Technologies, LLC © and MUST NOT BE DISCLOSED, COPIED, LOANED in whole or part or used for any purpose without the written permission of Phase Technologies, LLC.







FRONT - 3R KIT AND BREAKER



SIDE - 3R KIT AND BREAKER **FRONT**

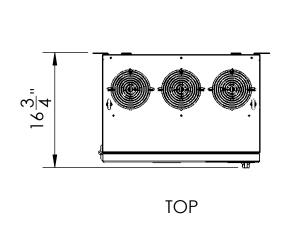
MODELS PT030 PT040/PT440 PT050/PT450 PT060/PT460 PT075/PT475 PT4100

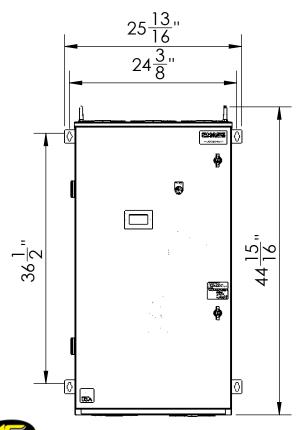
THIRD ANGLE PROJECTION Phase Perfect® Digital Phase Converter - Large Frame Part Number: See Model Table Revision: 001 UNLESS OTHERWISE SPECIFIED: Finish: NO DIM, ±0.060" TO MODEL 0.XX: ±0.02" 0.XXX: ±0.010" ANGLES: ±1° Drawn by: Checked/Approved by: AHK **JLT** HOLE ϕ : ±0.020" TO MODEL Scale: HOLE ϕ : ±0.010" TO MODEL **1:12** Sheet: 1 of 2 Date: **8/19/2019**

TECHNOLOGIES

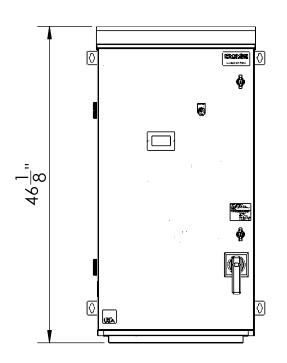
This drawing and any information contained within are the confidential and copyright property of Phase Technologies, LLC @ and MUST NOT BE DISCLOSED, COPIED, LOANED in whole or part or used for any purpose without the written permission of Phase Technologies, LLC.

ΪN

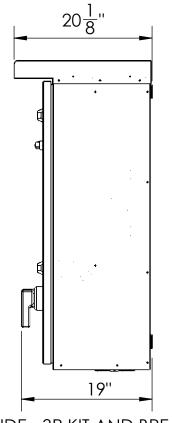




FRONT



FRONT - 3R KIT AND BREAKER



SIDE - 3R KIT AND BREAKER

| MODELS |
|-------------|
| PT030 |
| PT040/PT440 |
| PT050/PT450 |
| PT060/PT460 |
| PT075/PT475 |
| PT4100 |

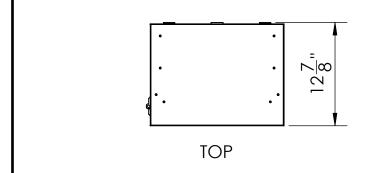
AMPRO ELECTRIC LTD.

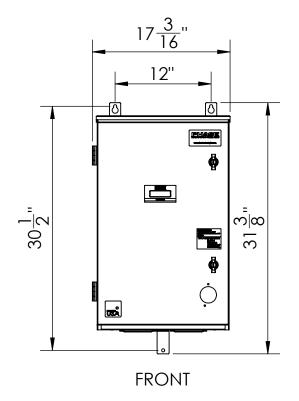
ECRA / ESA 700918

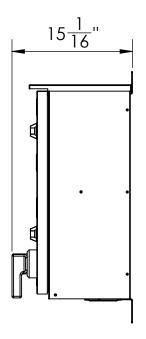
| | Drawing Title: Phase Perfect® Digital Phase Converter - Large Frame | | | | | | | |
|------------------------|---|------------------|--------------------|-------------|--|--|--|--|
| | Part Number: Revision: 001 | | | | | | | |
| | Material: | | • | | | | | |
| THIRD ANGLE PROJECTION | Finish: | | | | | | | |
| IFIND ANGLE PROJECTION | Drawn by: | | Checked/Ap | pproved by: | | | | |
| | Scale: 1:12 | Sheet: 2 of 2 | Date: 8/19/2019 | Units: | | | | |

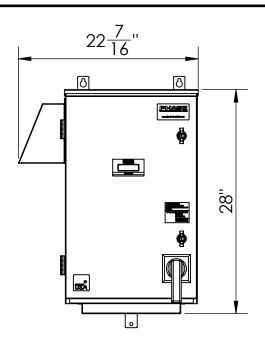
PHASE TECHNOLOGIES

This drawing and any information contained within are the confidential and copyright property of Phase Technologies, LLC © and MUST NOT BE DISCLOSED, COPIED, LOANED in whole or part or used for any purpose without the written permission of Phase Technologies, LLC.









FRONT - 3R KIT AND BREAKER



| 5 | D | F | _ | R | R | F | Δ | K | F | R |
|---|--------------|---|---|---|-----|---|--------|----------|---|----|
| ပ | \mathbf{L} | ᆫ | _ | ப | ı 🔪 | ட | \neg | ' | ட | ı١ |

| | | MASS = Ib | | | | |
|------------------------|---|---|-----------------|--|--|--|
| THIRD ANGLE PROJECTION | ı | Drawing Title: Phase Perfect® Digital Phase | | | | |
| | 1 | Converte | r - Small Frame | | | |
| | | Part Number: | Revision: | | | |
| $\nabla \Psi / \nabla$ | Т | See Model Table | 001 | | | |
| \downarrow | 7 | Material: | | | | |
| ERWISE | | | | | | |

MODELS PT407 PT410 PT415 PT420

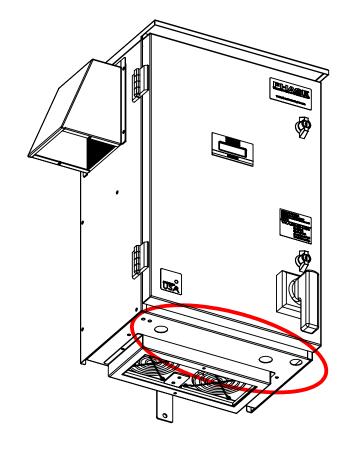
UNLESS OTHE SPECIFIED: NO DIM, ±0.060" TO MODEL 0.XX: ±0.02" 0.XXX: ±0.010" ANGLES: ±1°

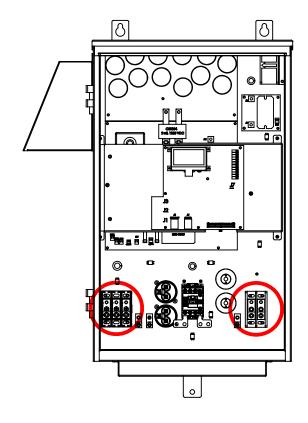
HOLE ϕ : ±0.020" TO MODEL Scale: HOLE ϕ : ±0.010" TO MODEL **1:12**

Finish: Drawn by: Checked/Approved by: AHK JLT Sheet: 1 of 4 Date: **8/20/2019** ΪN

TECHNOLOGIES

This drawing and any information contained within are the confidential and copyright property of Phase Technologies, LLC © and MUST NOT BE DISCLOSED, COPIED, LOANED in whole or part or used for any purpose without the written permission of Phase Technologies, LLC.





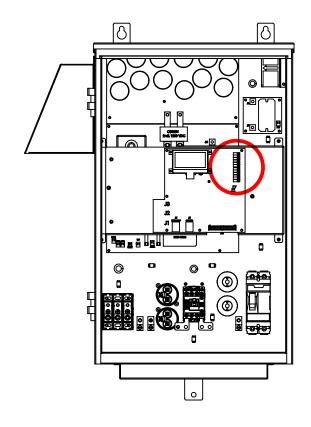


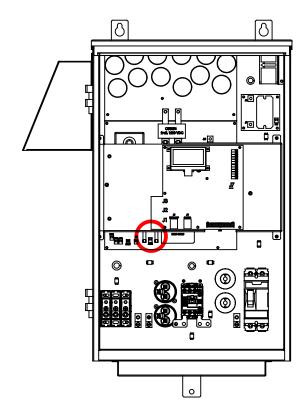
MODELS PT407 PT410 PT415 PT420

CONDUIT

FIELD WIRING TERMINALS

| | MASS = Ib | | | | | |
|---|--------------------|---|-----------------|-----------------------|---------------------|---|
| THIRD ANGLE PROJECTION | Drawing Ti | tle: Phase F | Perf | fect® Digital | | |
| | Part Numb | Converter - Small Frame Part Number: IRevision: | | | | PHASE |
| | | del Table | | 001 | | PHASE |
| UNLESS OTHERWISE | Material: | | | | | TECHNOLOGIES |
| SPECIFIED: | Finish: | | | | | TEOTINGEOGIEG |
| NO DIM, ±0.060" TO MODEL | | | | | | This drawing and any information contained within |
| 0.XX: ±0.02" 0.XXX: ±0.010" | Drawn by: | | | Checked/Approved | d by: | are the confidential and copyright property of Phase Technologies, LLC © and MUST NOT |
| ANGLES: ±1° | AHK | | | JLT | | BE DISCLOSED, ČOPIED, LOANED in whole or part or used for any purpose without the |
| HOLE \emptyset : ±0.020" TO MODEL HOLE \oplus : ±0.010" TO MODEL | Scale: 1:10 | Sheet: 2 of 4 | Dat 8/ 2 | te: 20/2019 | Units: IN | written permission of Phase Technologies, LLC. |





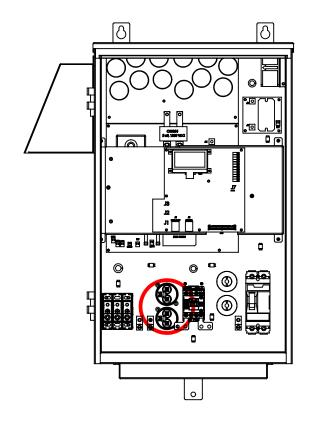
CONTROL TERMINALS

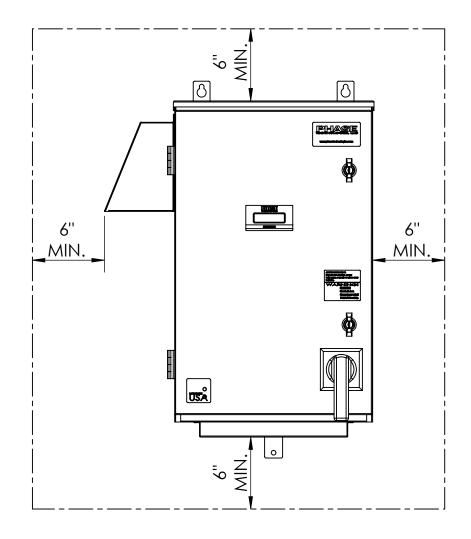
MODELS PT407

PT410 PT415 PT420 **FUSES**



| | MASS = Ib | | |
|---|--|--------------------------------------|--|
| THIRD ANGLE PROJECTION | Drawing Title: Phase Perf Converter | fect® Digital Phase - Small Frame | |
| | | Revision: 001 | PHASE |
| UNLESS OTHERWISE | Material: | | TECHNOLOGIES |
| SPECIFIED: NO DIM, ±0.060" TO MODEL | Finish: | | This drawing and any information contained within |
| | - | Checked/Approved by: JLT | are the confidential and copyright property of Phase Technologies, LLC © and MUST NOT BE DISCLOSED, COPIED, LOANED in whole or |
| HOLE \emptyset : ±0.020" TO MODEL HOLE \oplus : ±0.010" TO MODEL | Scale: Sheet: Dat 1:10 3 of 4 8/2 | te: Units: 20/2019 IN | part or used for any purpose without the written permission of Phase Technologies, LLC. |





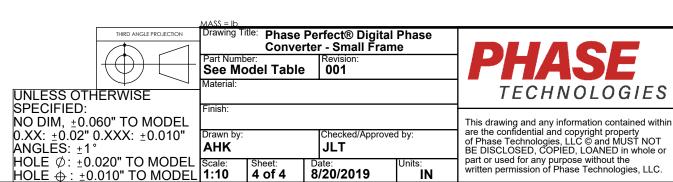
LINE FILTER CAPACITORS

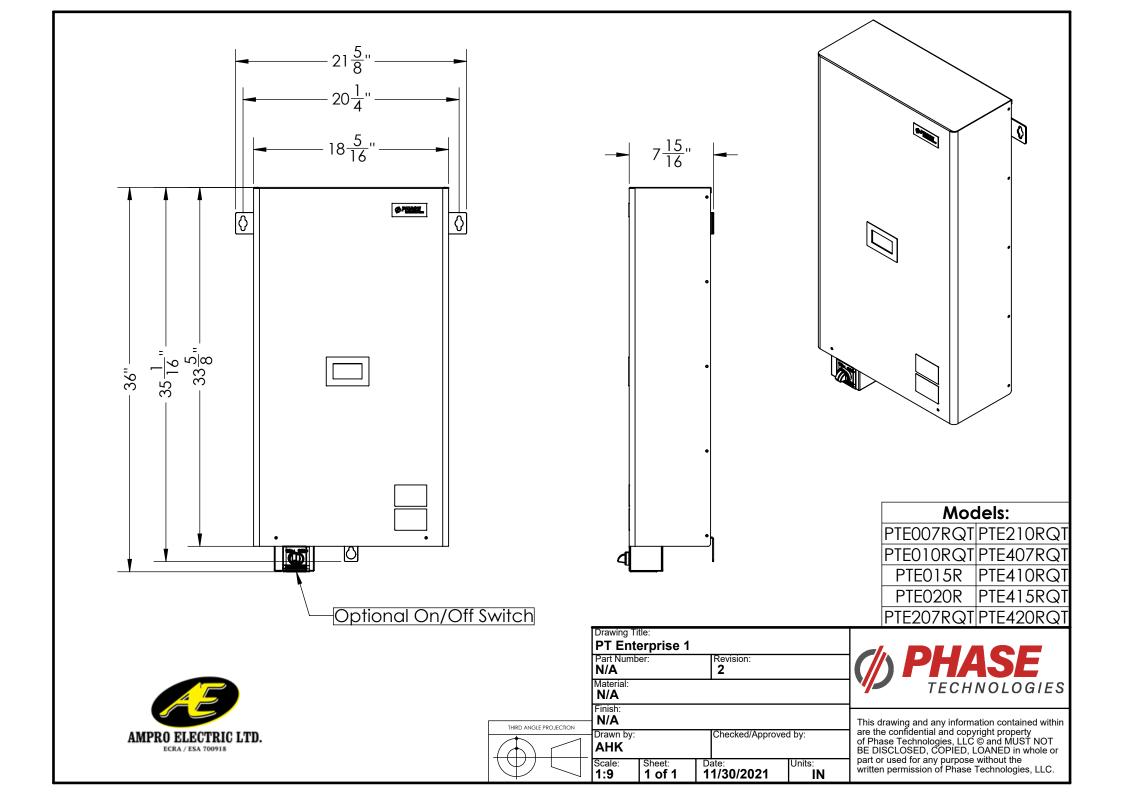
INSTALLATION CLEARANCE

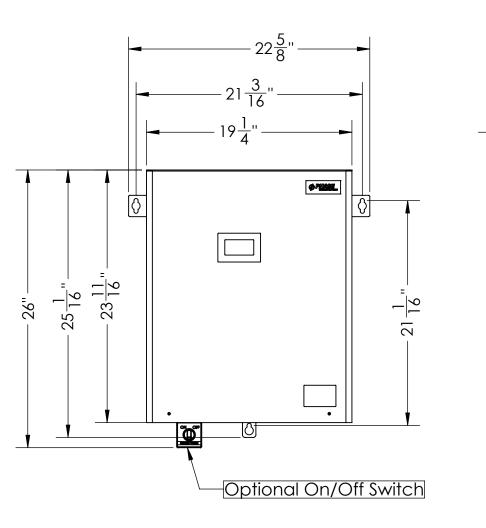
TECHNOLOGIES

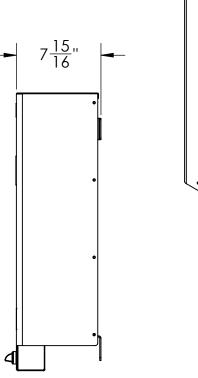


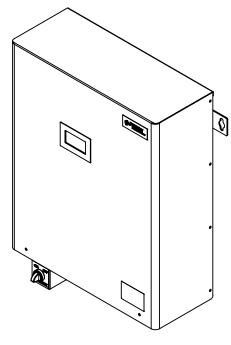
| MODELS | |
|--------|--|
| PT407 | |
| PT410 | |
| PT415 | |
| PT420 | |











Models: PTE007R PTE010R PTE407R PTE410R



| | ľ |
|------------------------|----|
| THIRD ANGLE PROJECTION | μ' |
| | 7 |
| Ψ | S |

Drawing Title: PT Enterprise 2 Part Number: Revision: N/A Material: N/A inish: N/A Drawn by: Checked/Approved by: AHK Scale: **1:9** Sheet: 1 of 1 Date: **2/25/2021** ΪN



This drawing and any information contained within are the confidential and copyright property of Phase Technologies, LLC @ and MUST NOT BE DISCLOSED, COPIED, LOANED in whole or part or used for any purpose without the written permission of Phase Technologies, LLC.