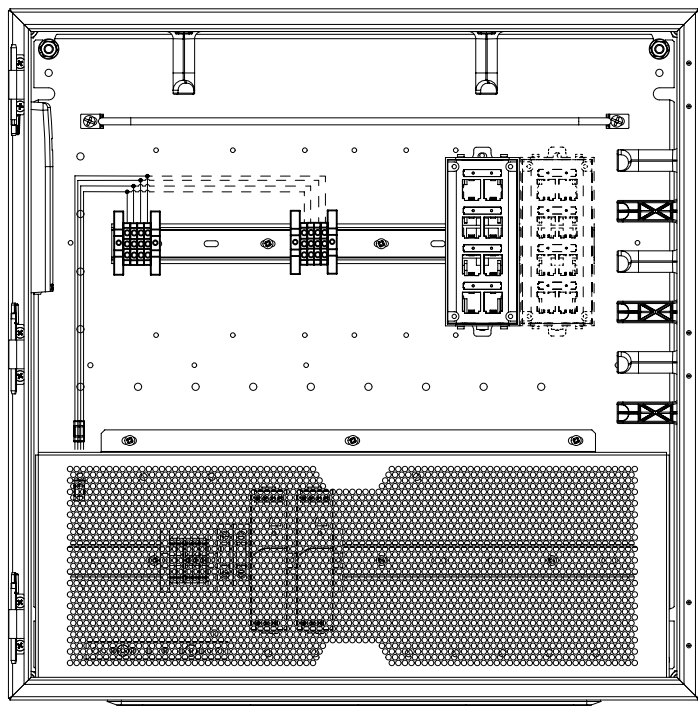


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

| WIDTH | HEIGHT | DEPTH | WEIGHT         |
|-------|--------|-------|----------------|
| 24"   | 24"    | 12"   | 90 LBS / 41 KG |



| PART NUMBER | ENCLOSURE TYPE      | NUMBER OF DOWNLINK PATCH CORDS | NUMBER OF UPLINK PATCH CORDS |
|-------------|---------------------|--------------------------------|------------------------------|
| Z22R-614    | 316 STAINLESS STEEL | (8) UTP COPPER                 | (2) OM3 MM FIBER             |
| Z22R-614S   | 316 STAINLESS STEEL | (8) STP COPPER                 | (2) OM3 MM FIBER             |
| Z22R-624    | 316 STAINLESS STEEL | (16) UTP COPPER                | (4) OM3 MM FIBER             |
| Z22R-624S   | 316 STAINLESS STEEL | (16) STP COPPER                | (4) OM3 MM FIBER             |
| Z22R-S14    | 4/12 STEEL          | (8) UTP COPPER                 | (2) OM3 MM FIBER             |
| Z22R-S14S   | 4/12 STEEL          | (8) STP COPPER                 | (2) OM3 MM FIBER             |
| Z22R-S24    | 4/12 STEEL          | (16) UTP COPPER                | (4) OM3 MM FIBER             |
| Z22R-S24S   | 4/12 STEEL          | (16) STP COPPER                | (4) OM3 MM FIBER             |

#### NOTES:

- Each Switch Ready Zone System includes:
  - (2) Allen-Bradley(TM) 24 Volt DC, 80 Watt Power Supplies.
  - 3ft CAT6 copper patch cords and CAT6 MINI-COM(R) copper modules.
  - 1 meter Fiber optic uplink patch cords with (6) LC fiber optic adapter modules.
  - Fiber Surface Mount Box for Fiber Optic uplink patching.
  - All Cable Management systems pre-installed (including strain relief bars, L-rings and fiber slack spool), protective cover over all AC wiring and devices, and a gland plate for cabling entry and exit.
- All Switch Ready Zone Systems are suitable for use with one or two din rail mount industrial switches.
- All Switch Ready Zone Systems require a 100-250V ac single-phase feed.
- All Switch Ready Zone Systems comply with UL 508A standards, and all have UL type 4/12 and IP66 ratings.
- Electrical components rated for use in Class 1, Division 2 environments.
- The Switch Ready Zone System is wall mountable with the option to use outside-mount flanges which are included.
- 316 Stainless steel enclosures are rated NEMA 4X.
- Steel and 316 stainless steel enclosures are made from 16 gauge steel.

|                                                         |                       |                                    |                                          |
|---------------------------------------------------------|-----------------------|------------------------------------|------------------------------------------|
| MODEL FILENAME                                          |                       | 12V304E I _00A .PRT                |                                          |
| CAD FILENAME/LAYERS                                     |                       | 12V304E I _DC _00A .PRT            |                                          |
| PANDUIT CORP. TINLEY PARK, ILLINOIS                     |                       |                                    |                                          |
| Z22R-***4*<br>NETWORK ZONE SYSTEM                       |                       |                                    |                                          |
| UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: |                       | UNLESS OTHERWISE SPECIFIED,        |                                          |
| INCHES                                                  | [METRIC - MILLIMETER] | ANGLE                              |                                          |
| X.X +/- 0.06                                            | X. +/- 1.5            | ALL DIMENSIONS ARE GIVEN           |                                          |
| X.XX +/- 0.03                                           | X.X +/- 0.8           | IN INCHES, THIRD ANGLE PROJECTION. |                                          |
| X.XXX +/- 0.015                                         | X.XX +/- 0.4          |                                    |                                          |
| DRAWN BY<br>RHG                                         | MAT'L:                |                                    | SCALE<br>1:8                             |
| DATE<br>1/26/15                                         | N/A                   |                                    | DRAWING NO.<br>12V304E I<br>SHEET 1 OF 1 |
| CHK'D<br>NWW                                            |                       |                                    | DWG<br>A<br>SIZE                         |

| OOA | 1/26/15 | RHG | NWW | RELEASED TO CUSTOMER | 12V304E1 |   |      |     |     |
|-----|---------|-----|-----|----------------------|----------|---|------|-----|-----|
| REV | DATE    | BY  | CHK | DESCRIPTION          | ECN      | R | CUST | SUP | OTH |