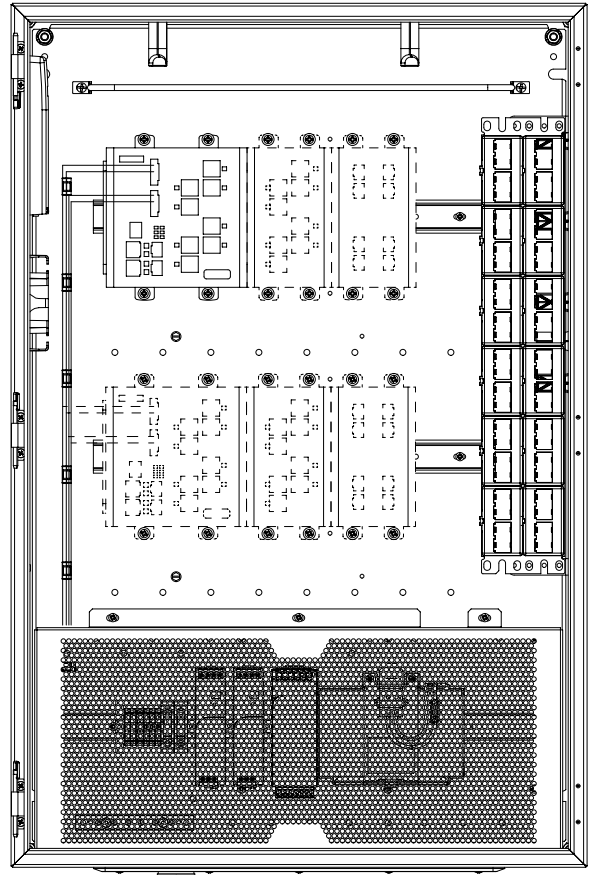


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

WIDTH	HEIGHT	DEPTH	WEIGHT
24"	36"	12"	110 LBS / 50 KG



NOTES:

- Each Zone System includes:
  - Allen-Bradley(TM) Stratix(TM) industrial switch with sufficient expansion modules to obtain the specified number of down-link ports.
  - Allen-Bradley(TM) fiber uplinks or copper uplinks.
  - Allen-Bradley(TM) UPS and 24 Volt Power Supplies.
  - 3ft copper patch cords and CAT6 MINI-COM(R) copper modules to accommodate the number of downlink ports.
  - 48 Port Modular Patch Panel.
  - Either 1 meter Fiber optic uplink patch cords with fiber optic adapter modules, or 3ft copper patch cords with CAT6 MINI-COM(R) copper modules to accommodate the amount of uplinks.
  - 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 Network Zone Systems require a 100-250V ac single-phase feed.
- All Network 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 Network Zone System is wall mountable with the option to use outside-mount flanges which are included.
- 316 Stainless steel enclosures are rated NEMA 4X.

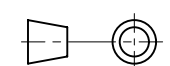
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
06A	7/24/14	RHG	NWW	DAJP	UPDATED PART NUMBERS ON TABLE	12V304CA

TITLE <b>Z23N-*****1*</b> <b>NETWORK ZONE SYSTEM</b>			
ITEM REVISION NAME 12V304CA/06.PRT		<b>PANDUIT</b> <sup>TM</sup>	
DATASET FILE NAME 12V304CA_DC/06A.PRT			
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE:			
INCHES	METRIC - MILLIMETER	ANGLE	
X.X +/- 0.03	X.X +/- 0.8	+/- 1°	
X.XX +/- 0.018	X.X +/- 0.46		
X.XXX +/- 0.007	X.XX +/- 0.18		
		THIRD ANGLE PROJECTION	
DRAWN BY NWW	DATE 11-28-12	CHK TIMH	SCALE 1:8
DRAWING NUMBER: <b>12V304CA</b>		MATERIAL/COLOR: N/A	
SHT 1 OF 2		SIZE <b>A</b>	

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PART NUMBER	ENCLOSURE TYPE	ALLEN BRADLEY SWITCH	ALLEN BRADLEY COPPER EXPANSION	ALLEN BRADLEY FIBER EXPANSION	NUMBER OF DOWNLINK PATCH CORDS	ALLEN BRADLEY UPLINK TRANSCEIVER	NUMBER OF UPLINK PATCH CORDS
Z23N-SBAAD1	4/12 STEEL	(1) 1783-MS10T	NONE	NONE	(8) UTP COPPER	(2) 1783-SFP1GSX	(2) OM3 MM FIBER
Z23N-SBABA1	4/12 STEEL	(1) 1783-MS10T	(1) 1783-MX08T	NONE	(16) UTP COPPER	NONE	(2) UTP COPPER
Z23N-SBABA1S	4/12 STEEL	(1) 1783-MS10T	(1) 1783-MX08T	NONE	(16) STP COPPER	NONE	(2) STP COPPER
Z23N-SBABD1	4/12 STEEL	(1) 1783-MS10T	(1) 1783-MX08T	NONE	(16) UTP COPPER	(2) 1783-SFP1GSX	(2) OM3 MM FIBER
Z23N-SBACD1	4/12 STEEL	(1) 1783-MS10T	(2) 1783-MX08T	NONE	(24) UTP COPPER	(2) 1783-SFP1GSX	(2) OM3 MM FIBER
Z23N-SBACF1	4/12 STEEL	(1) 1783-MS10T	(2) 1783-MX08T	NONE	(24) UTP COPPER	(2) 1783-SFP1GSX	(2) OM1 MM W_62.5 FIBER
Z23N-SBA1D1	4/12 STEEL	(1) 1783-MS10T	(1) 1783-MX08T	(1) 1783-MX08F	(16) UTP COPPER / (8) FIBER	(2) 1783-SFP1GSX	(2) OM3 MM FIBER
Z23N-SBBAD1	4/12 STEEL	(2) 1783-MS10T	NONE	NONE	(16) UTP COPPER	(4) 1783-SFP1GSX	(4) OM3 MM FIBER
Z23N-SBBFD1	4/12 STEEL	(2) 1783-MS10T	(4) 1783-MX08T	NONE	(48) UTP COPPER	(4) 1783-SFP1GSX	(4) OM3 MM FIBER
Z23N-SBBMD1	4/12 STEEL	(2) 1783-MS10T	(3) 1783-MX08T	(1) 1783-MX08F	(40) UTP COPPER / (8) FIBER	(4) 1783-SFP1GSX	(4) OM3 MM FIBER
Z23N-SDAAD1	4/12 STEEL	(1) 1783-BMS10CGA	N/A	N/A	(8) UTP COPPER	(2) 1783-SFP1GSX	(2) OM3 MM FIBER
Z23N-SEAAD1	4/12 STEEL	(1) 1783-BMS20CGP	N/A	N/A	(16) UTP COPPER	(2) 1783-SFP1GSX	(2) OM3 MM FIBER
Z23N-SEEAD1	4/12 STEEL	(2) 1783-BMS20CGP	N/A	N/A	(32) UTP COPPER	(4) 1783-SFP1GSX	(4) OM3 MM FIBER
Z23N-SGABA1	4/12 STEEL	(1) 1783-RMS10T	(1) 1783-MX08T	NONE	(16) UTP COPPER	NONE	(2) UTP COPPER
Z23N-SGABD1	4/12 STEEL	(1) 1783-RMS10T	(1) 1783-MX08T	NONE	(16) UTP COPPER	(2) 1783-SFP1GSX	(2) OM3 MM FIBER
Z23N-SGACD1	4/12 STEEL	(1) 1783-RMS10T	(2) 1783-MX08T	NONE	(24) UTP COPPER	(2) 1783-SFP1GSX	(2) OM3 MM FIBER
Z23N-SHHAD1	4/12 STEEL	(2) 1783-BMS20CGN	N/A	N/A	(32) UTP COPPER	(4) 1783-SFP1GSX	(4) OM3 MM FIBER

06A	7/24/14	RHG	NWW	DAJP	REFER TO SHEET 1 FOR DETAILS	12V304CA
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN

TITLE <b>Z23N-*****1*</b> NETWORK ZONE SYSTEM																									
ITEM REVISION NAME 12V304CA/06.PRT																									
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