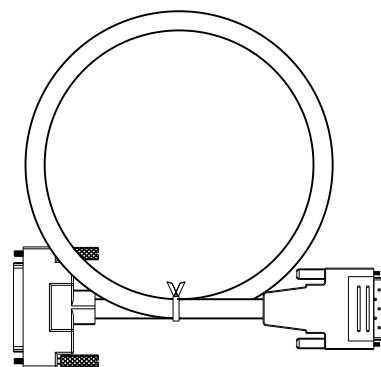
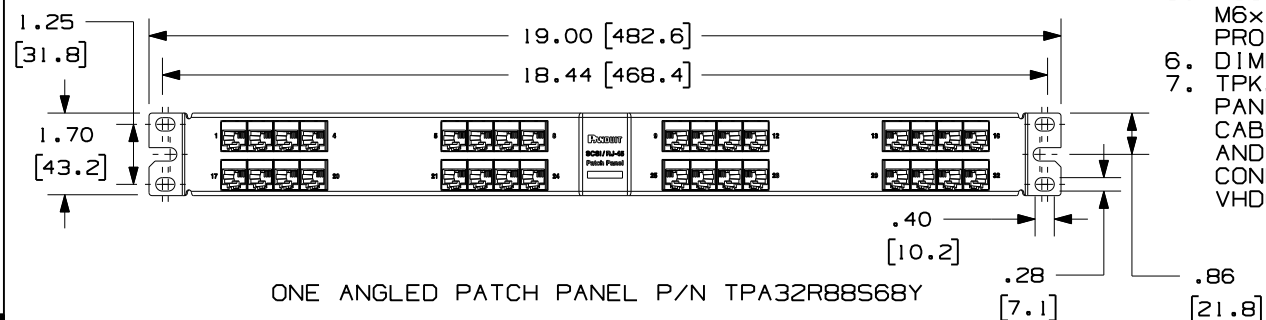
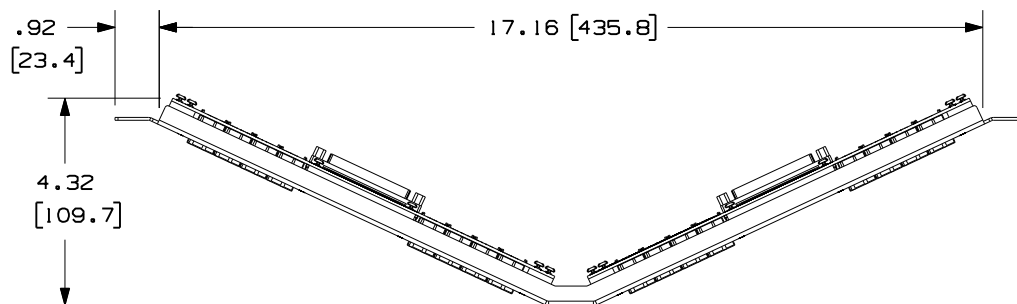


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FOUR CABLE ASSEMBLIES P/N RCISC072-35A/N

PANDUIT PART NUMBER	WEIGHT
TPK2A32R88S68	6.13 lb (2781.6 g)

NOTES:

1. SEE CURRENT CATALOG FOR VARIOUS APPLICATIONS.
2. MATERIAL:
PANEL HOUSING: STEEL
MODULAR JACKS: THERMOPLASTIC RESIN UL94V-0
3. 32 PORT ANGLED PATCH PANEL 8 POSITION 8 WIRE.
4. THE PATCH PANEL IS DESIGNED FOR MOUNTING TO 19" UNIVERSAL RACKS AND WILL ACCEPT THREE OR FOUR PAIR MODULAR PLUGS WITHOUT DAMAGE.
5. FOUR (4) 12-24 X 1/2" AND FOUR (4) M6X1X15MM ROUND HEAD SCREWS ARE PROVIDED FOR FASTENING TO RACKS.
6. DIMENSIONS IN PARENTHESES ARE IN METRIC.
7. TPK2A32R88S68 KIT IS COMPRISED OF ANGLED PATCH PANEL ASSEMBLY TPA32R88S68Y AND 4 X 6 FT LONG CABLE ASSEMBLIES WITH HD68 CONNECTOR ON ONE END AND VHD68 CONNECTOR ON THE OTHER END. HD68 CONNECTOR PROVIDED WITH #4-40 LOCK SCREWS, VHD68 CONNECTOR PROVIDED WITH M2 LOCK SCREWS.

MODEL FILENAME	SIZE
DRAWING FILENAME	A
M02245BN_DC19/00A	
SCSI ANGLED PATCH PANEL KIT CUSTOMER DRAWING	
 PANDUIT® TINLEY PARK, IL 60487	I.I. NUMBER
	PRODUCT SPEC/ PKG SPEC
	ASSY METHOD/ TEST METHOD
 THIRD ANGLE PROJECTION	ALL DIMENSIONS ARE GIVEN IN INCHES, UNLESS OTHERWISE SPECIFIED. DIMENSIONAL TOLERANCES ARE: (.X) ±.03 (.XXX) ±.005 (.XX) ±.01 ANGLES ± 1°
SCALE	.25:1
DRAWN BY BJN	REVIEW DRAWING NUMBERS
DATE 3-1-11	PART NO. TPK2A32R88S68
CHK'D MBVE	DRAWING NO. 02245-19

REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP	OTH
R	3-1-11	BJN	MBVE	RELEASED TO PRODUCTION	02245-19		RDE		

Mouser Electronics

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Panduit:

[TPK2A32R88S68](#)