THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP. — 17**.**17 [436.0] -.92 **WEIGHT** PANDUIT PART NUMBER [23.3] 2.36 lb (1070.48 q) DPA486X88TGY NOTES: 1. SEE CURRENT CATALOG FOR VARIOUS APPLICATIONS AS WELL AS OPTIONAL 4.75 2. MATERIAL: [120.6] PANEL HOUSING: STEEL RJ45 MODULES: THERMOPLASTIC RESIN UL94V-0 PUNCHDOWN BLOCKS: THERMOPLASTIC RESIN UL94V-0 BEZEL ASSEMBLY: THERMOPLASTIC RESIN UL94H-B RETENTION CAP: THERMOPLASTIC RESIN UL94V-0 3. 48 PORT ANGLED PATCH PANEL 8 POSITION 8 WIRE. 4. THE PATCH PANEL IS DESIGNED FOR MOUNTING TO 19" UNIVERSAL RACKS. ----- 19.00 [482.6] -5. FOUR (4) 12-24 X 1/2" ROUND HEAD SCREWS AND (4) M6×1×15MM METRIC SCREWS ARE PROVIDED FOR FASTENING .28 TO RACKS. - 18.44 [468.4] [7.1]6. DIMENSIONS IN BRACKETS ARE IN METRIC. USE 110 STYLE TERMINATION 1.25 -TOOL FOR PUNCHDOWN. MOUNTS TO 19" 8. RETENTION CAPS [31.8] UNIVERSAL RACKS 1.75 (ONE PER CONNECTOR) PROVIDED FOR SNAP-IN ON TERMINATED [44.45] 3.47 โยย. เ MODEL FILENAME SIZE - 1.75 M02088AD/06 [10.2] DRAWING FILENAME [44.4] M024791Z\_DC236/00B 3.00 DP6A lOGIG 48 PORT ANGLED PATCH CID\*\*-C & CIP\*\*-C, PHONE OR DATA ICON [76.2] LOCATES HERE. IDENTIFIES INDIVIDUAL PORT. PANEL CUSTOMER DRAWING OPTIONAL, NOT SUPPLIED. PRODUCT SPEC TINLEY PARK, ILL 60477 WORK INSTRUCTION ALL DIMENSIONS ARE GIVEN IN INCHES, UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ±.03 (.XXX) ±.005 .25:1 THIRD ANGLE (.XX) ±.01 ANGLES ± 1° PART NO. DRAWN BY REVIEW DRAWING NUMBERS A. DP6A WAS DP6 02479-236 12-2-08 BJN SEE CHART RELEASED TO PRODUCTION 02479-236 3-4-06 LZ CEF CEF CEF CEF 3-4-06 DRAWING NO. 02479-236 DESCRIPTION DATE CHK ECN -CUST

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