A. Input Characteristics:

1) Voltage: 200-250VAC

2) Frequency: 50/60 Hz.

3) Line Current: 16A Maximum

4) Load Capacity: 3.68 KVA

5) Overload Protection: (1) 2P/16A UL489 Circuit Breaker

6) Power Cord: 10' (3m), #12AWG(3.3mm ^ C

7) Connector: IEC309-16A

8) Indicator: Power-on, LED

B. Output Characteristics:

1) Voltage: 200-250VAC

2) Current: 16A (Total Combined Load)

3) Outlets: 12XIEC C13

C. Mechanical Characteristics:

1) Material: CRS

2) Finish: Powder Coat, Black, Fine Texture

3) Lettering: Silk-Screen, White/Epoxy

4) Storage Temp.: -(13) - 149F (-25 - 65C)

D. Operating Environment:

1) Temperature: 32 -122F (0 - 50C)

2) Relative Humidity: 0 - 95% (Non-Condensing)

3) Elevation: 0 - 10.000FT (0 - 3000 m)

E. Regulatory Conformance:
1
1) Safety Agency: UL/cUL, UL60950-1, CE g-
E

2) RoHS: Compliant to Directive 2002/95/EC "

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PDU, 0U, 33 T 72A-116BCIEN-00

INPUT RATIIG: ZQO-250,2W+PE, 50/60 HZ, 16A
OUTPUT RATING: 200-25W, 50/60 HZ, 16A
OUTLET: IDA MAX

BRANCH QRCUrT: 16A MAX (TOTAL COMBINED LOAD)
I.T.E.
SKA4

u -33 in [838.2 mm]-

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l-TECH
COMPANY
Industrial Display Solution

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DRAWN:
CarrS

TOLERANCES UNLESS
DTHERWISE SPECIFIED:
RACTIONS ±1/64
DECIMAL .XX ± .020
DECIMAL .XXX ±.010
ANGLES ±0'30'

2* ^ THIRD

ANGLE
PROJECTION

DATE
2/22/2008

SHEET:
1 OF1

Spectrum

Management Systems
12X C13, 1 BREAKER, 0U PDU

72A-116BXLEN-00

CODE IDENT
MO:

STATE COLLEGE,
PENNSYLVANIA