SUSPENDED

# **SHERRY SERIES**

SUSPENDED DIRECT / INDIRECT LUMINAIRE



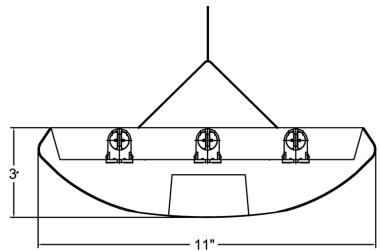
FIXTURE TYPE

PROJECT

## **PRODUCT FEATURES**

- Suspended direct indirect fixture provides wide ambient distribution.
- Rigid die formed steel housing with partial perforations.
- Center parabolic louver for shielded downlight component.
- 4' and 8' housing for continuous row mounting.
- Can be specified with T5 or T8 lamps.
- 84% up/16% downlight distribution

## **FIXTURE DETAILS**



## **SPECIFICATIONS**

HOUSING Die formed 20 gauge cold rolled steel with full length parabolic louver.

### **PICASSO LIGHTING INDUSTRIES, LLC**

46 Sellers Street, Kearny, NJ 07032 T 201.246.8188 F 201.246.8122 www.picassoltg.com ©2015 Picasso Lighting Industries, LLC

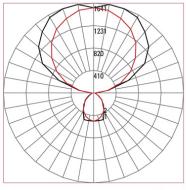
| MOUNTING | Specify 48" adjustable aircraft cable or pendants.        |
|----------|---|
| FINISH   | High reflectance powder coated matte white.               |
| BALLAST  | Electronic ballast universal voltage (120V-277V).         |
| LAMPS    | T5 and T8. (See ordering format for lamp configurations.) |
| LABELING | UL Listed, I.B.E.W. (Local 3) Made in the U.S.A.          |
| MEMBERS  | U.S. Green Building Concil, IESNA Sustaining Member.      |

### PHOTOMETRICS

#### IES Report for Catalog Number SHE-4-328W-T5, Lamps 3-28W T5

IES INDOOR REPORT PHOTOMETRIC FILENAME SHE-4-328W T5.IES

POLAR GRAPH



# 1 Vertical Plane Through Horizontal Angles (90 - 270)

# 2 Vertical Plane Through Horizontal Angles (0 -180)

Effective Floor Cavity Reflectance 0.20 Zone Lumens %Lamp %Fixt 0-30 3917 59 RC 80 70 50 30 10 0 45 RW 70 50 30 10 70 50 30 10 50 30 10 50 30 10 50 30 10 0 0 - 40602.73 6.9 9 0-60 908.93 10.4 13.6 0 76 76 76 76 67 67 67 67 49 49 49 34 34 34 19 19 19 12 0-90 1067.47 12.3 16 43 42 40 30 29 28 1 69 66 63 61 61 58 56 54 17 17 16 10 90-120 1458.17 21.8 16.8 63 58 54 50 55 51 47 44 38 36 34 26 25 24 15 14 14 9 2 90-130 2420.79 27.8 36.2 58 51 46 42 50 45 41 37 34 31 28 23 21 20 13 13 12 3 8 90-150 4308.01 49.5 64.5 4 53 45 39 35 46 40 35 31 30 27 24 21 19 17 12 11 10 7 84 90-180 5616.25 64.6 5 48 40 34 30 42 36 31 27 27 23 21 19 17 15 11 10 9 6 0-180 6683.72 76.8 100 6 45 36 30 26 39 32 27 23 24 21 18 17 15 13 10 9 8 5 **TOTAL LUMINAIRE EFFICIENCY: 76.8%** 41 32 27 23 39 29 24 20 22 18 16 15 13 12 9 8 7 5 7 LUMINAIRE EFFICACY BATING: 68 33 26 21 18 38 29 24 20 20 16 14 14 12 10 8 7 4 6 8 9 35 27 21 18 31 24 19 16 18 15 12 13 11 9 8 7 6 4 10 33 24 19 16 29 22 17 14 17 13 11 12 10 8 76 5 4

ZONAL LUMEN SUMMARY

(I)L

\* Visit our website www.picassoltg.com to download IES files and Photometric Reports.

\* Please consult with Picasso Lighting for application layouts.

**COEFFICIENTS OF UTILIZATION – ZONAL CAVITY METHOD** 

### **ORDERING FORMAT**

|               | SERIES | SIZE         | LAMPING  | MOUNTING                                   | BALLAST   | VOLTAGE            | OPTIONS   |
|---------------|--------|--------------|--|--|---|--------------------|---|
|               | Sherry | 4:4'<br>8:8' | 3-28W T5<br>3-32W T8<br>3-54W T5HO<br>3-28W T5<br>3-32W T8<br>3-54W T5HO | AC:Aircraft cable<br>kit<br>PK:Pendant kit | ELB:Electronic<br>ELB/DIM:Dimming-Specify<br>type and voltage | <b>UE</b> :120V-27 | 7V CC:Custom colors<br>EM:Emergency<br>Battery-Specify<br>Voltage<br>LPI:Lamps<br>supplied by<br>others/installed by<br>Picasso<br>PTW:Plug Thru<br>Wiring<br>SC:Separated<br>circuit |
| YOUR<br>ORDER | SHE    |              |  |  |   |                    |   |

Note: Picasso lighting industries, LLC reserves the right to make any design changes which will not affect the overall appearance or performance of the product. All ceilings to be adequately reinforced by others. All fixtures to be wired by licensed electrician only. The information contained herein is the sole property of Picasso Lighting Industries, LLC and may not be used without prior written consent of Picasso Lighting Industries, LLC. The 'USGBC member logo' is a trademark owned by the U.S. Green building council and is used by permission. The logo signifies only that Picasso Lighting Industries, LLC is a USGBC member; USGBC does not review, certify, or endorse the products or services offered by its members.

