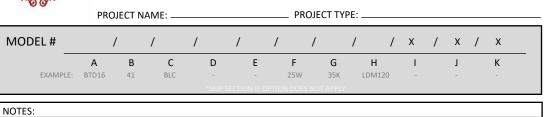
# BASELITE – BRAXTON – LED – SPECIFICATION SHEET



NOTES.

# A - SHADES

### BRAXTON COLLECTION BTC12 - 35WLED (MAX)

BTC14 - 35WLED (MAX) BTC16 - 35WLED (MAX) BTD16 - 35WLED (MAX) BTW16 - 35WLED (MAX)

# **B - FINISH OPTIONS**

G15 - GHOST POWDER BLUE G41 - GHOST GLOSS BLACK 78 - CHALKBOARD BLACK G43 - GHOST RED G44 - GHOST WHITE G97 - GHOST BATTLESHIP GREY

# **C – MOUNTING OPTIONS**

CORD MOUNT BLC, WHC, LBLC, LWHC

## **D – MOUNTING ADD-ONS**

UNIVERSAL ADD-ONS CNK

# **E – MOUNTING COLOR**

SEE SECTION "B" FOR COLOR OPTIONS.

# F – LIGHT SOURCE

(SEE PAGE 2 FOR WATTAGE LIMITATIONS) LIGHT EMITTED DIODE (LED) LED10WF, LED12W, LED15WF, LED23WF, LED25W, LED35W

\*NOTE – MAX WATTAGE IS LISTED NEXT TO THE SHADE MODEL NUMBER IN SECTION "A". ALL WATTAGES BELOW THAT ARE ALSO AVAILBLE FOR THE SAME MODEL NUMBER.

# G – LED COLOR TEMP

27K – 2700 KELVIN 3K – 3000 KELVIN 35K – 3500 KELVIN 4K – 4000 KELVIN 5K – 5000 KELVIN

# **H – ELECTRICAL OPTION**

(SEE PAGE 2 FOR DIMMING OPTION SPECIFICATIONS) LDM120 LDM0-10

# I – GLASS OPTIONS

NOT AVAILABLE

J – ACCESSORIES

NOT AVAILABLE

# K – ACCESSORY COLOR

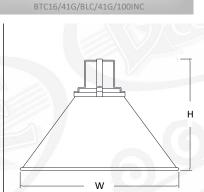
NOT AVAILABLE

# NOTES

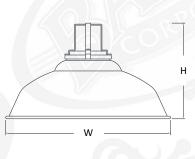
\*ALL FIXTURES MOUNT TO A 4-O JUNCTION BOX.

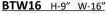
\*FIXTURE DIMENSIONS MAY VARY ±0.25.

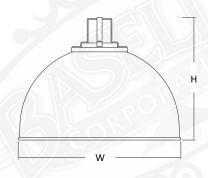
\*CORD AND CANOPY COME IN THE SAME COLOR, IF NOT SPECIFIED.



| BTC12 | H-11" | W-12" |
|-------|-------|-------|
| BTC14 | H-10" | W-14" |
| BTC16 | H-12" | W-16" |







BTD16 H-12" W-16"

PAGE 1





PROJECT NAME: PROJECT TYPE:

# **C - MOUNTING OPTIONS**

## LED CORD MOUNTS

\*FOR LED & COMPACT FLUORESCENT OPTIONS, CANOPIES WILL VARY IN SIZE DUE TO SIZE OF THE DRIVER/BALLAST THAT WILL BE LOCATED INSIDE OF THE CANOPY. \*CORDS RATED FOR DRY LOCATION \*CANOPY DIMENSIONS: .625" (H) 5.25" (W) AND 4" (H) 5.5" (W) \*CORD AND CANOPY COME IN THE SAME COLOR.



# CNK CANOPY For MULTIPLE FIXTURES \*CNK dimensions vary on number of fixtures applied

### **F – LIGHT SOURCE**

BASELITE'S PUBLISHED LUMINAIRE PHOTOMETRIC TESTING WAS PERFORMED IN A 3-METER INTEGRATING SPHERE USING THE 4TT GEOMETRY METHOD. DATA IS CONSIDERED TO BE REPRESENTATIVE OF THE CONFIGURATIONS SHOWN, WITHIN THE TOLERANCES ALLOWED BY LIGHTING FACTS. TO OBTAIN AN IES FILE SPECIFIC TO YOUR PROJECT, PLEASE CONTACT THE FACTORY.

| LIGHT EMITTING  | DIODE (LED) |                   |   |             |                   |
|---|-------------|-------------------|---|-------------|-------------------|
| LED 25W (MAX) - BTW16<br>LED 35W (MAX) - BTC12, BTC14, BTC16, BTD16 |             | ARE LIMITED DUE T | *IMPORTANT – FOR INCANDESCENT (INC) LIGHT SOURCE OPTION, FIXTURES<br>ARE LIMITED DUE TO SIZE OF THE FIXTURE AND THE CORD WATTAGE<br>RESTRICTIONS. PLEASE SEE AVAILABILITY CHART TO THE LEFT.<br>EXAMPLE: / LED25W / |             |                   |
| OPTION  | WATTAGE     | LUMENS            | CRI   | VOLTAGE     | DIMMING           |
| LED10WF   | 10W         | 1065              | >90   | 120-277 VAC | TRI-ELV *120 ONLY |
| LED12W  | 12W         | 1480              | >90   | 120-277 VAC | SEE SECTION "H"   |
| LED15WF   | 15W         | 1600              | >90   | 120-277 VAC | TRI-ELV *120 ONLY |
| LED23WF   | 23W         | 2500              | >90   | 120-277 VAC | TRI-ELV *120 ONLY |
| LED25W  | 25W         | 2800              | >90   | 120-277 VAC | SEE SECTION "H"   |
| LED35W  | 35W         | 3700              | >90   | 120-277 VAC | SEE SECTION "H"   |
|   |             | @3500K            | RY /  |             |                   |

# H - ELECTRICAL OPTION

# LED DIMMING OPTIONS

(LED10WF, LED15WF, LED23WF – ONLY AVAILABLE WITH LDM120 - TRI-ELV DIMMING OPITON) ALL OTHER WATTAGES CAN CHOOSE FROM THE OPTIONS BELOW. CONTACT DRIVER MANUFACTURER FOR FURTHER SPECIFICATIONS.

**LDM120 -** TRIAC / ELV – INPUT 120 / 277V - DIMMING AT 120 VOLT ONLY **LDM0-10V –** 0 – 10V – DIMMING AT 120 / 277V