

LIGHTING UP  
PATHWAYS TO  
THE **FUTURE**



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## **Bulkheads**

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Bulkhead lights are electrical luminaries that are used to create a reliable lighting-source which is well protected from dust, water, and other external nuisances. Due to their robust body structure, they are usually installed outdoors to illuminate hallways, stairs and entrances, etc.

LED PCBs come built-in with the LED bulkhead variant, while the B22 bulb has to be installed by the consumer as needed.



**IP54 Class Protection**



**Sturdy Polycarbonate Body**



**Easy & Hassle Free Wiring**



**High Power Factor >90%**

## Applications

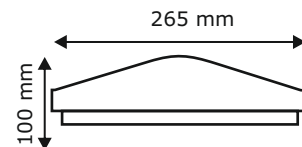
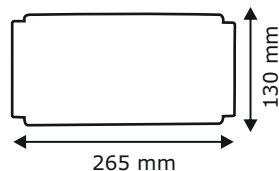
The quality design ensures that Pressfit's bulkheads are resistant to dust and water. With high luminosity, they are also useful for exterior walls to ensure security measures. Their great aesthetics and robust body make them extremely useful for your home, shed, yard, porch, perimeter walls, etc.

They can also be used in Indoor spaces such as bathrooms, elevator shafts, ceilings, garages, etc.

Our Range of Bulkheads and Bollards are inspired from and named after some of the most beautiful cities of the world. So when you are building your home or lighting up your garden, you can get the spirit of Sydney or Tokyo or Jordan or Simla with you.

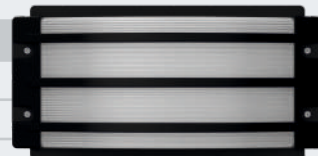






## Sydney

| Code                                                                                     | Description  | Light      | Glass    | LP (₹)         | Pkg. | Wattage^ | Body  |
|------------------------------------------------------------------------------------------|--------------|------------|----------|----------------|------|----------|-------|
|  L0101300 | Sydney - B22 | -          | Diffused | <b>800.00</b>  | 50   | 10-15W   | Black |
|  L0201332 | Sydney - LED | Warm White | Diffused | <b>1840.00</b> | 20   | 12W      | Grey  |



## Jordan

| Code                                                                                     | Description  | Light      | Glass    | LP (₹)         | Pkg. | Wattage^ | Body  |
|------------------------------------------------------------------------------------------|--------------|------------|----------|----------------|------|----------|-------|
|  L0103300 | Jordan - B22 | -          | Diffused | <b>800.00</b>  | 50   | 10-15W   | Black |
|  L0203332 | Jordan - LED | Warm White | Diffused | <b>1840.00</b> | 20   | 12W      | Grey  |



## Simla

| Code                                                                                       | Description | Light      | Glass    | LP (₹)         | Pkg. | Wattage^ | Body  |
|--------------------------------------------------------------------------------------------|-------------|------------|----------|----------------|------|----------|-------|
|  L0104300 | Simla - B22 | -          | Diffused | <b>800.00</b>  | 50   | 10-15W   | Black |
|  L0204332 | Simla - LED | Warm White | Diffused | <b>1840.00</b> | 20   | 12W      | Grey  |



## Tokyo

| Code                                                                                       | Description | Light      | Glass    | LP (₹)         | Pkg. | Wattage^ | Body  |
|--------------------------------------------------------------------------------------------|-------------|------------|----------|----------------|------|----------|-------|
|  L0102300 | Tokyo - B22 | -          | Diffused | <b>800.00</b>  | 50   | 10-15W   | Black |
|  L0202332 | Tokyo - LED | Warm White | Diffused | <b>1840.00</b> | 20   | 12W      | Grey  |



### Technical Specifications

|                     |                      |
|---------------------|----------------------|
| Body                | Poly Carbonate       |
| Application         | Compound Lighting    |
| IP Rating           | IP54                 |
| Colour              | Black / Grey / White |
| Weight              | 550g (approx.)       |
| Installation Height | 4-6 ft.              |

### LED

|                 |                     |
|-----------------|---------------------|
| Make            | Edison / Equivalent |
| Model & Wattage | 2835, 0.2W          |
| Input Voltage   | 32V to 40V          |
| Actual Wattage  | 11W                 |
| Series Parallel | 11S X 5P            |
| Total Wattage   | 12W                 |
| LED Lumen       | 1200 ~ 1300         |
| PCB             | Aluminium           |
| Colour Temp.    | 3000 ~ 6000 K       |

### Driver

|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 260V       |
| Current          | 290 - 300 mA      |
| Voltage          | 32V - 40V DC Max. |
| Suitable Wattage | 9W - 12W          |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Philips/PP/Eqvt.  |
| IP Rating        | IP54              |

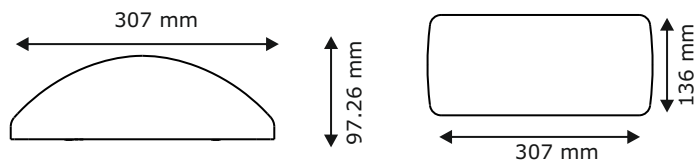
### Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)  
Clear/Diffused Glass  
Black/Grey/White Body



Our sleek and trendy Bulkheads are meticulously designed to light up your facades and walls! Ajax, Milan, and Jaffa are all bound to turn a few heads.





## Ajax

| Code       | Description | Light      | Glass    | LP (₹)         | Pkg. | Wattage^ | Body |
|------------|-------------|------------|----------|----------------|------|----------|------|
| ■ L0105302 | Ajax - B22  | -          | Diffused | <b>870.00</b>  | 50   | 10-15W   | Grey |
| ■ L0205332 | Ajax - LED  | Warm White | Diffused | <b>1875.00</b> | 20   | 12W      | Grey |



## Milan

| Code       | Description | Light      | Glass    | LP (₹)         | Pkg. | Wattage^ | Body |
|------------|-------------|------------|----------|----------------|------|----------|------|
| ■ L0106302 | Milan - B22 | -          | Diffused | <b>870.00</b>  | 50   | 10-15W   | Grey |
| ■ L0206332 | Milan - LED | Warm White | Diffused | <b>1875.00</b> | 20   | 12W      | Grey |



## Jaffa

| Code       | Description | Light      | Glass    | LP (₹)         | Pkg. | Wattage^ | Body |
|------------|-------------|------------|----------|----------------|------|----------|------|
| ■ L0107302 | Jaffa - B22 | -          | Diffused | <b>870.00</b>  | 50   | 10-15W   | Grey |
| ■ L0207332 | Jaffa - LED | Warm White | Diffused | <b>1875.00</b> | 20   | 12W      | Grey |



### Technical Specifications

|                     |                      |
|---------------------|----------------------|
| Body                | Poly Carbonate       |
| Application         | Compound Lighting    |
| IP Rating           | IP54                 |
| Colour              | Black / Grey / White |
| Installation Height | 4-6 ft.              |

### LED

|                 |                     |
|-----------------|---------------------|
| Make            | Edison / Equivalent |
| Model & Wattage | 2835, 0.2W          |
| Input Voltage   | 32V to 40V          |
| Actual Wattage  | 11W                 |
| Series Parallel | 11S X 5P            |
| Total Wattage   | 12W                 |
| LED Lumen       | 1200 ~ 1300         |
| PCB             | Aluminium           |
| Colour Temp.    | 3000 ~ 6000 K       |

### Driver

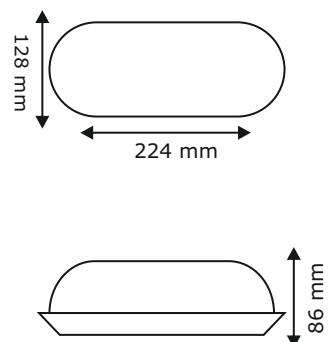
|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 240V       |
| Current          | 290 - 300 mA      |
| Voltage          | 32V - 40V DC Max. |
| Suitable Wattage | 12W               |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Philips/PP/Eqvt.  |
| IP Rating        | IP54              |

Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)



Short Circuit & Thermal Protection



## Seppa

| Code       | Description | Light      | Glass    | LP (₹)         | Pkg. | Wattage^ | Body  |
|------------|-------------|------------|----------|----------------|------|----------|-------|
| ■ L0108300 | Seppa - B22 | -          | Diffused | <b>615.00</b>  | 70   | 8-10W    | Black |
| ■ L0208332 | Seppa - LED | Warm White | Diffused | <b>1340.00</b> | 32   | 9W       | Grey  |



## Sofia

| Code       | Description | Light      | Glass    | LP (₹)         | Pkg. | Wattage^ | Body  |
|------------|-------------|------------|----------|----------------|------|----------|-------|
| ■ L0109300 | Sofia - B22 | -          | Diffused | <b>615.00</b>  | 70   | 8-10W    | Black |
| ■ L0209332 | Sofia - LED | Warm White | Diffused | <b>1340.00</b> | 32   | 9W       | Grey  |



### Technical Specifications

|                     |                      |
|---------------------|----------------------|
| Body                | Poly Carbonate       |
| Application         | Compound Lighting    |
| IP Rating           | IP54                 |
| Colour              | Black / Grey / White |
| Weight              | 400g (approx.)       |
| Installation Height | 4-6 ft.              |

### LED

|                 |                     |
|-----------------|---------------------|
| Make            | Edison / Equivalent |
| Model & Wattage | 2835, 0.2W          |
| Input Voltage   | 22V To 30V          |
| Actual Wattage  | 9W                  |
| Series Parallel | 9S X 6P             |
| Total Wattage   | 9W                  |
| LED Lumen       | 750 ~ 850           |
| PCB             | Aluminium           |
| Colour Temp.    | 3000 ~ 6000 K       |

### Driver

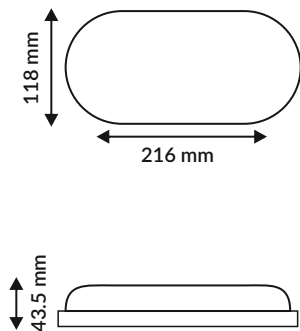
|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 260V       |
| Current          | 290 - 300 mA      |
| Voltage          | 20V - 30V DC Max. |
| Suitable Wattage | 8W - 12W          |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Philips/PP/Eqvt.  |
| IP Rating        | IP54              |

### Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)  
Black/Grey/White Body







## Aspen

| Code       | Description | Light      | Glass    | LP (₹)  | Pkg. | Wattage^ | Body |
|------------|-------------|------------|----------|---------|------|----------|------|
| ■ L0210332 | Aspen - LED | Warm White | Diffused | 1290.00 | 60   | 9W       | Grey |



## Ziro

| Code       | Description | Light      | Glass    | LP (₹)  | Pkg. | Wattage^ | Body |
|------------|-------------|------------|----------|---------|------|----------|------|
| ■ L0211332 | Ziro - LED  | Warm White | Diffused | 1290.00 | 60   | 9W       | Grey |



### Technical Specifications

|                     |                      |
|---------------------|----------------------|
| Body                | Poly Carbonate       |
| Application         | Compound Lighting    |
| IP Rating           | IP54                 |
| Colour              | Black / Grey / White |
| Installation Height | 4-6 ft.              |

### LED

|                 |                     |
|-----------------|---------------------|
| Make            | Edison / Equivalent |
| Model & Wattage | 2835, 0.2W          |
| Input Voltage   | 27V to 30V          |
| Actual Wattage  | 9W                  |
| Series Parallel | 9S X 6P             |
| Total Wattage   | 9W                  |
| LED Lumen       | 1100 ~ 1200         |
| PCB             | Aluminium           |
| Colour Temp.    | 3000 ~ 6000 K       |

### Driver

|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 240V       |
| Current          | 290 - 300 mA      |
| Voltage          | 27V - 30V DC Max. |
| Suitable Wattage | 8W - 12W          |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Philips/PP/Eqvt.  |
| IP Rating        | IP54              |

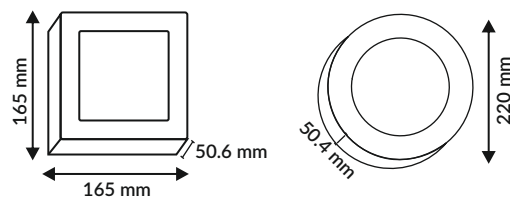
### Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)  
Black/Grey/White Body



Whether it's teaching shapes to a toddler or lighting up your garden walls, Arctic and Denver are bright multi-taskers! They are bound to make your outdoors much more pleasant - maybe even enough to make you read that book there instead!





## Denver

| Code       | Description  | Light      | Glass    | LP (₹)  | Pkg. | Wattage^ | Body  |
|------------|--------------|------------|----------|---------|------|----------|-------|
| ■ L0213330 | Denver - LED | Warm White | Diffused | 1575.00 | 42   | 18W      | Black |



## Arctic

| Code       | Description  | Light      | Glass    | LP (₹)  | Pkg. | Wattage^ | Body  |
|------------|--------------|------------|----------|---------|------|----------|-------|
| ■ L0212330 | Arctic - LED | Warm White | Diffused | 1925.00 | 20   | 18W      | Black |



### Technical Specifications

|                     |                             |
|---------------------|-----------------------------|
| Body                | Poly Carbonate              |
| Application         | Ceiling & Compound Lighting |
| IP Rating           | IP54                        |
| Colour              | Black                       |
| Installation Height | Ceiling / 4-6 ft.           |

### LED

|                 |                     |
|-----------------|---------------------|
| Make            | Edison / Equivalent |
| Model & Wattage | 2835, 0.2W          |
| Input Voltage   | 48V To 55V          |
| Actual Wattage  | 15W                 |
| Series Parallel | 16S X 6P            |
| Total Wattage   | 18W                 |
| LED Lumen       | 1800 ~ 2000         |
| PCB             | Aluminium           |
| Colour Temp.    | 3000 ~ 6000 K       |

### Driver

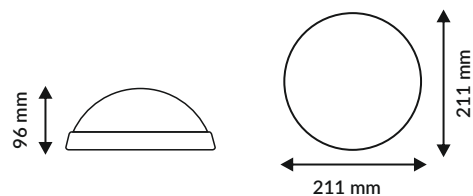
|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 240V       |
| Current          | 290 - 300 mA      |
| Voltage          | 40V - 60V DC Max. |
| Suitable Wattage | 13W - 18W         |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Pressfit          |
| IP Rating        | IP54              |

Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)







## Hawaii

| Code       | Description  | Light      | Glass    | LP (₹)  | Pkg. | Wattage^ | Body  |
|------------|--------------|------------|----------|---------|------|----------|-------|
| ■ L0114301 | Hawaii - B22 | -          | Diffused | 540.00  | 42   | 7W       | White |
| ■ L0214331 | Hawaii - LED | Warm White | Diffused | 1305.00 | 42   | 7W       | White |



### Technical Specifications

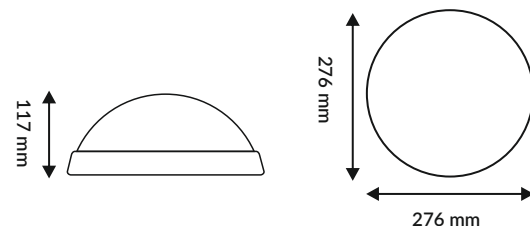
|                     |                                |
|---------------------|--------------------------------|
| Body                | Poly Carbonate                 |
| Application         | Parking/Passage/<br>Flower Bed |
| IP Rating           | IP44                           |
| Colour              | Grey / White                   |
| Weight              | 200-250g (approx.)             |
| Installation Height | Ceiling / 8-12 ft.             |

### LED

|                 |                     |
|-----------------|---------------------|
| Make            | Edison / Equivalent |
| Model & Wattage | 2835, 0.2W          |
| Input Voltage   | 22V To 25V          |
| Actual Wattage  | 7W                  |
| Series Parallel | 7S X 5P             |
| Total Wattage   | 7W                  |
| LED Lumen       | 750 ~ 850           |
| PCB             | Aluminium           |
| Colour Temp.    | 3000 ~ 6000 K       |

### Driver

|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 260V       |
| Current          | 290 - 300 mA      |
| Voltage          | 22V - 33V DC Max. |
| Suitable Wattage | 6W - 8W           |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Pressfit          |
| IP Rating        | IP54              |



## Gaza

| Code       | Description | Light      | Glass    | LP (₹)  | Pkg. | Wattage^ | Body  |
|------------|-------------|------------|----------|---------|------|----------|-------|
| ■ L0115301 | Gaza - B22  | -          | Diffused | 720.00  | 24   | 12W      | White |
| ■ L0215331 | Gaza - LED  | Warm White | Diffused | 1590.00 | 24   | 12W      | White |



### Technical Specifications

|                     |                                |
|---------------------|--------------------------------|
| Body                | Poly Carbonate                 |
| Application         | Parking/Passage/<br>Flower Bed |
| IP Rating           | IP44                           |
| Colour              | Grey / White                   |
| Weight              | 200-250g (approx.)             |
| Installation Height | Ceiling / 8-12 ft.             |

### LED

|                 |                     |
|-----------------|---------------------|
| Make            | Edison / Equivalent |
| Model & Wattage | 2835, 0.2W          |
| Input Voltage   | 30V To 40V          |
| Actual Wattage  | 10W                 |
| Series Parallel | 10S X 5P            |
| Total Wattage   | 12W                 |
| LED Lumen       | 1100 ~ 1200         |
| PCB             | Aluminium           |
| Colour Temp.    | 3000 ~ 6000 K       |

### Driver

|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 260V       |
| Current          | 290 - 300 mA      |
| Voltage          | 33V - 40V DC Max. |
| Suitable Wattage | 9W - 12W          |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Pressfit          |
| IP Rating        | IP54              |

### Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)  
Grey/White Body





## *Compound Lights*



Versatile and aesthetically pleasing, Pressfit's compound lights make a great addition to your outdoor space. These lights make a great lighting solution for walkways, driveways, landscaping, ponds, pools, and other areas where light is needed. They are designed to withstand rain, moisture, and extreme temperatures while providing excellent brightness.

Our Compound Lights combine the best features of a flood light, wall pack, and post light – all in one fixture. LED PCBs come built-in with the LED variant, while the B22 bulb must be installed by the consumer as needed.

Choose from several styles to put the perfect spotlight on your outdoor living areas!



**IP54 Class  
Protection**



**High Power  
Factor (>0.9)**



**Robust  
Body**



**Uniform  
Illumination**



**Durable LED  
Driver**

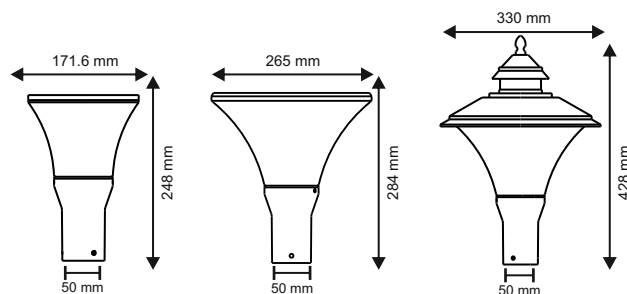
## Applications

### Improve Ambience

Lighting up your garden is a great idea. Having lights in your garden both aesthetically improves the look of your area and blends well with any garden design. It will also significantly increase the value of your home.

### Illuminate Pathways

Compound lights are often used to illuminate sidewalks to make the terrain safe and provide a more pleasing aesthetic. They usually consist of a series of lights that run along a specific path or design, whether it's a curved or straight line.



## Lemon

| Code       | Description | Light      | Glass | LP (₹)  | Pkg. | Wattage^ | Body |
|------------|-------------|------------|-------|---------|------|----------|------|
| ■ L0403132 | Lemon - LED | Warm White | Clear | 2025.00 | 27   | 12W      | Grey |



## Squash

| Code       | Description  | Light      | Glass | LP (₹)  | Pkg. | Wattage^ | Body |
|------------|--------------|------------|-------|---------|------|----------|------|
| ■ L0404132 | Squash - LED | Warm White | Clear | 3650.00 | 06   | 24W      | Grey |



## Lotus

| Code       | Description | Light      | Glass | LP (₹)  | Pkg. | Wattage^ | Body |
|------------|-------------|------------|-------|---------|------|----------|------|
| ■ L0405132 | Lotus - LED | Warm White | Clear | 4690.00 | 08   | 30W      | Grey |



### Technical Specifications

|                     |                           |
|---------------------|---------------------------|
| Body                | Poly Carbonate /Aluminium |
| Application         | Compound Lighting         |
| IP Rating           | IP54                      |
| Colour              | Grey                      |
| Installation Height | 4-6 ft.                   |
| Surge Protection    | Upto 2kV                  |

### LED

|                   |                      |
|-------------------|----------------------|
| Make              | Edison / Equivalent  |
| Model & Wattage   | 2835-0.2W,0.5W,0.5W  |
| Input Voltage (V) | 29-33, 40-46, 35-40  |
| Actual Wattage    | 10W, 20W, 27W        |
| Series Parallel   | 10Sx5P,14Sx3P,12Sx5P |
| Total Wattage     | 12W, 24W, 30W        |
| LED Lumen         | 1200, 2400, 3000     |
| PCB               | Aluminium            |
| Colour Temp.      | 3000 ~ 6000 K        |

### Driver

|                     |                   |
|---------------------|-------------------|
| Input Voltage       | 110V - 240V       |
| Current (mA)        | 300, 300, 700     |
| Voltage (V) DC Max. | 20-40,30-60,36-48 |
| Suitable Wattage    | 9W - 12W          |
| PF                  | >90%              |
| Efficiency          | >82%              |
| THD                 | <10%              |
| Make                | Philips/PP/Eqvt.  |
| IP Rating           | IP54              |

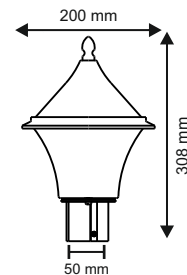
Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)  
Clear/Diffused Glass

■ LED  
■ B22 Bulb

■ SMD LED

△△△△△  
Short Circuit &  
Thermal Protection



## Poppy

| Code       | Description | Light      | Glass | LP (₹)         | Pkg. | Wattage^ | Body  |
|------------|-------------|------------|-------|----------------|------|----------|-------|
| ■ L0406130 | Poppy - LED | Warm White | Clear | <b>1860.00</b> | 12   | 10W      | Black |



## Poppy

| Code       | Description | Light      | Glass    | LP (₹)         | Pkg. | Wattage^ | Body  |
|------------|-------------|------------|----------|----------------|------|----------|-------|
| ■ L0306300 | Poppy - B22 | -          | Diffused | <b>1240.00</b> | 24   | 5-9W     | Black |
| ■ L0406330 | Poppy - LED | Warm White | Diffused | <b>1860.00</b> | 24   | 10W      | Black |



## Plum

| Code       | Description | Light | Glass | LP (₹)         | Pkg. | Wattage^ | Body  |
|------------|-------------|-------|-------|----------------|------|----------|-------|
| ■ L0308100 | Plum - B22  | -     | Clear | <b>1105.00</b> | 24   | 5-9W     | Black |



### Technical Specifications

|                     |                              |
|---------------------|------------------------------|
| Body                | Poly Carbonate/<br>Aluminium |
| Application         | Compound Lighting            |
| IP Rating           | IP54                         |
| Colour              | Black                        |
| Installation Height | 4-6 ft.                      |
| Surge Protection    | Upto 2kV                     |

### LED

|                 |                     |
|-----------------|---------------------|
| Make            | Edison / Equivalent |
| Model & Wattage | 2835, 0.2W          |
| Input Voltage   | 29V To 33V          |
| Actual Wattage  | 10W                 |
| Series Parallel | 10S X 5P            |
| Total Wattage   | 12W                 |
| LED Lumen       | 1200 ~ 1300         |
| PCB             | Aluminium           |
| Colour Temp.    | 3000 ~ 6000 K       |

### Driver

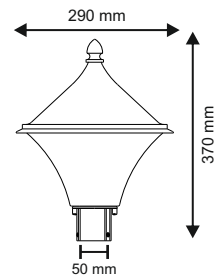
|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 240V       |
| Current          | 290 - 300 mA      |
| Voltage          | 20V - 40V DC Max. |
| Suitable Wattage | 9W - 12W          |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Philips/PP/Eqvt.  |
| IP Rating        | IP54              |

### Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)  
Clear/Diffused Glass







## Ginger

| Code       | Description  | Light      | Glass | LP (₹)  | Pkg. | Wattage^ | Body  |
|------------|--------------|------------|-------|---------|------|----------|-------|
| ■ L0407130 | Ginger - LED | Warm White | Clear | 3415.00 | 08   | 24W      | Black |



## Ginger

| Code       | Description  | Light | Glass    | LP (₹)  | Pkg. | Wattage^ | Body  |
|------------|--------------|-------|----------|---------|------|----------|-------|
| ■ L0307300 | Ginger - B22 | -     | Diffused | 1640.00 | 12   | 5-15W    | Black |
| ■ L0407330 | Ginger - LED | -     | Diffused | 3415.00 | 12   | 24W      | Black |



## Daisy

| Code       | Description | Light | Glass | LP (₹)  | Pkg. | Wattage^ | Body  |
|------------|-------------|-------|-------|---------|------|----------|-------|
| ■ L0309100 | Daisy - B22 | -     | Clear | 1740.00 | 12   | 5-15W    | Black |



### Technical Specifications

|                     |                              |
|---------------------|------------------------------|
| Body                | Poly Carbonate/<br>Aluminium |
| Application         | Compound Lighting            |
| IP Rating           | IP54                         |
| Colour              | Black                        |
| Installation Height | 4-6 ft.                      |
| Surge Protection    | Upto 2kV                     |

### LED

|                 |                     |
|-----------------|---------------------|
| Make            | Edison / Equivalent |
| Model & Wattage | 2835, 0.5W          |
| Input Voltage   | 60V - 70V           |
| Actual Wattage  | 21W - 30W           |
| Series Parallel | 14S X 3P            |
| Total Wattage   | 24W                 |
| LED Lumen       | 1200 ~ 1300         |
| PCB             | Aluminium           |
| Colour Temp.    | 3000 ~ 6000 K       |

### Driver

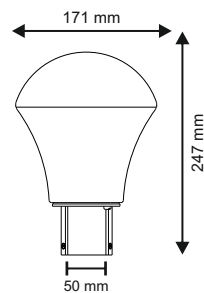
|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 240V       |
| Current          | 290 - 300 mA      |
| Voltage          | 65V - 76V DC Max. |
| Suitable Wattage | 18W - 24W         |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Philips/PP/Eqvt.  |
| IP Rating        | IP65              |

### Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)  
Clear/Diffused Glass



Short Circuit &  
Thermal Protection



## Vanilla

| Code                                          | Description | Light      | Glass    | LP (₹)         | Pkg. | Wattage^ | Body  |
|-----------------------------------------------|-------------|------------|----------|----------------|------|----------|-------|
| <span style="color: blue;">■</span> L0312301  | Kiwi - B22  | -          | Diffused | <b>650.00</b>  | 48   | 5-9W     | White |
| <span style="color: green;">■</span> L0412331 | Kiwi - LED  | Warm White | Diffused | <b>1840.00</b> | 12   | 12W      | White |



## Kiwi - Wall-Mount

| Code                                           | Description     | Light      | Glass    | LP (₹)      | Pkg. | Wattage^ | Body  |
|------------------------------------------------|-----------------|------------|----------|-------------|------|----------|-------|
| <span style="color: blue;">■</span> L0312300W  | Kiwi (WM) - B22 | -          | Diffused | <b>770</b>  | 27   | 5-9W     | Black |
| <span style="color: green;">■</span> L0412330W | Kiwi (WM) - LED | Warm White | Diffused | <b>1960</b> | 12   | 12W      | Black |
| <span style="color: green;">■</span> L0412130W | Kiwi (WM) - LED | Warm White | Clear    | <b>1960</b> | 12   | 12W      | Black |



## Cherry

| Code                                         | Description  | Light | Glass | LP (₹)        | Pkg. | Wattage^ | Body  |
|----------------------------------------------|--------------|-------|-------|---------------|------|----------|-------|
| <span style="color: blue;">■</span> L0310100 | Cherry - B22 | -     | Clear | <b>940.00</b> | 24   | 5-9W     | Black |



### Technical Specifications

|                     |                              |
|---------------------|------------------------------|
| Body                | Poly Carbonate/<br>Aluminium |
| Application         | Compound Lighting            |
| IP Rating           | IP54                         |
| Colour              | Black/White                  |
| Installation Height | 4-6 ft.                      |
| Surge Protection    | Upto 2kV                     |

### LED

|                 |                     |
|-----------------|---------------------|
| Make            | Edison / Equivalent |
| Model & Wattage | 2835, 0.2W          |
| Input Voltage   | 29V - 33V           |
| Actual Wattage  | 10W                 |
| Series Parallel | 10S X 5P            |
| Total Wattage   | 12W                 |
| LED Lumen       | 1200 ~ 1300         |
| PCB             | Aluminium           |
| Colour Temp.    | 3000 ~ 6000 K       |

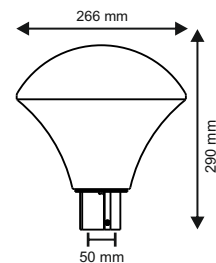
### Driver

|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 240V       |
| Current          | 290 - 300 mA      |
| Voltage          | 20V - 40V DC Max. |
| Suitable Wattage | 9W - 12W          |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Philips/PP/Eqvt.  |
| IP Rating        | IP54              |

### Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)  
Clear/Diffused Glass





## Vanilla

| Code                                                                                      | Description   | Light      | Glass    | LP (₹)         | Pkg. | Wattage^ | Body  |
|-------------------------------------------------------------------------------------------|---------------|------------|----------|----------------|------|----------|-------|
|  L0313100 | Vanilla - B22 | -          | Clear    | <b>1005.00</b> | 24   | 5-15W    | Black |
|  L0413130 | Vanilla - LED | Warm White | Clear    | <b>2345.00</b> | 08   | 12W      | Black |
|  L0413330 | Vanilla - LED | Warm White | Diffused | <b>2345.00</b> | 08   | 12W      | Black |



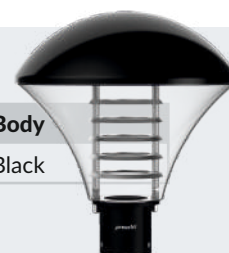
## Vanilla

| Code                                                                                        | Description   | Light | Glass    | LP (₹)         | Pkg. | Wattage^ | Body  |
|---------------------------------------------------------------------------------------------|---------------|-------|----------|----------------|------|----------|-------|
|  L0313301 | Vanilla - B22 | -     | Diffused | <b>1005.00</b> | 24   | 5-15W    | White |



## Bonsai

| Code                                                                                        | Description  | Light | Glass | LP (₹)         | Pkg. | Wattage^ | Body  |
|---------------------------------------------------------------------------------------------|--------------|-------|-------|----------------|------|----------|-------|
|  L0311100 | Bonsai - B22 | -     | Clear | <b>1305.00</b> | 12   | 5-15W    | Black |



### Technical Specifications

|                     |                              |
|---------------------|------------------------------|
| Body                | Poly Carbonate/<br>Aluminium |
| Application         | Compound Lighting            |
| IP Rating           | IP54                         |
| Colour              | Black / White                |
| Installation Height | 4-6 ft.                      |
| Surge Protection    | Upto 2kV                     |

### LED

|                 |                     |
|-----------------|---------------------|
| Make            | Edison / Equivalent |
| Model & Wattage | 2835, 0.2W          |
| Input Voltage   | 29V - 33V           |
| Actual Wattage  | 10W                 |
| Series Parallel | 10S X 5P            |
| Total Wattage   | 12W                 |
| LED Lumen       | 1200 ~ 1300         |
| PCB             | Aluminium           |
| Colour Temp.    | 3000 ~ 6000 K       |

### Driver

|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 240V       |
| Current          | 290 - 300 mA      |
| Voltage          | 20V - 40V DC Max. |
| Suitable Wattage | 9W - 12W          |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Philips/PP/Eqvt.  |
| IP Rating        | IP54              |

### Also Available on Special Request:

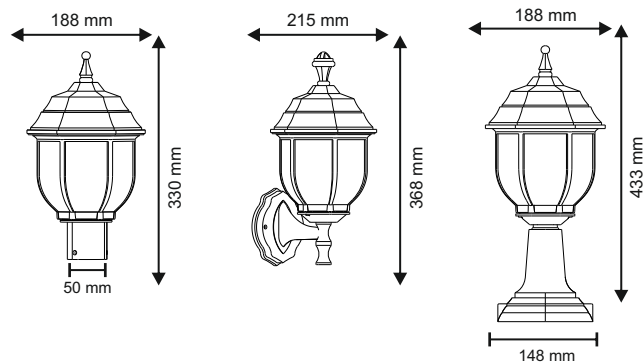
Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)  
Clear/Diffused Glass











## Scotch

| Code     | Description  | Light      | Glass    | LP (₹)  | Pkg. | Wattage^ | Body  |
|----------|--------------|------------|----------|---------|------|----------|-------|
| L0315100 | Scotch - B22 | -          | Clear    | 870.00  | 27   | 5-9W     | Black |
| L0315300 | Scotch - B22 | -          | Diffused | 870.00  | 27   | 5-9W     | Black |
| L0415130 | Scotch - LED | Warm White | Clear    | 1830.00 | 12   | 12W      | Black |
| L0415330 | Scotch - LED | Warm White | Diffused | 1830.00 | 12   | 12W      | Black |



## Scotch - Wall-Mount

| Code      | Description    | Light      | Glass    | LP (₹)  | Pkg. | Wattage^ | Body  |
|-----------|----------------|------------|----------|---------|------|----------|-------|
| L0315100W | Scotch(WM)-B22 | -          | Clear    | 1005.00 | 27   | 5-9W     | Black |
| L0315300W | Scotch(WM)-B22 | -          | Diffused | 1005.00 | 27   | 5-9W     | Black |
| L0415130W | Scotch(WM)-LED | Warm White | Clear    | 2025.00 | 12   | 12W      | Black |
| L0415330W | Scotch(WM)-LED | Warm White | Diffused | 2025.00 | 12   | 12W      | Black |



## Scotch - Surface-Mount

| Code      | Description    | Light      | Glass    | LP (₹)  | Pkg. | Wattage^ | Body  |
|-----------|----------------|------------|----------|---------|------|----------|-------|
| L0315100S | Scotch(SM)-B22 | -          | Clear    | 1005.00 | 12   | 5-9W     | Black |
| L0315300S | Scotch(SM)-B22 | -          | Diffused | 1005.00 | 12   | 5-9W     | Black |
| L0415130S | Scotch(SM)-LED | Warm White | Clear    | 2025.00 | 12   | 12W      | Black |
| L0415330S | Scotch(SM)-LED | Warm White | Diffused | 2025.00 | 12   | 12W      | Black |



### Technical Specifications

|                     |                              |
|---------------------|------------------------------|
| Body                | Poly Carbonate/<br>Aluminium |
| Application         | Compound Lighting            |
| IP Rating           | IP54                         |
| Colour              | Black                        |
| Installation Height | 4-6 ft.                      |
| Surge Protection    | Upto 2kV                     |

### LED

|                 |                     |
|-----------------|---------------------|
| Make            | Edison / Equivalent |
| Model & Wattage | 2835, 0.2W          |
| Input Voltage   | 29V - 33V           |
| Actual Wattage  | 10W                 |
| Series Parallel | 10S X 5P            |
| Total Wattage   | 12W                 |
| LED Lumen       | 1200 ~ 1300         |
| PCB             | Aluminium           |
| Colour Temp.    | 3000 ~ 6000 K       |

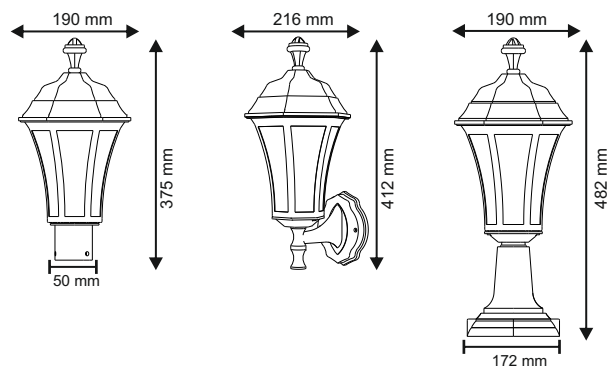
### Driver

|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 240V       |
| Current          | 290 - 300 mA      |
| Voltage          | 20V - 40V DC Max. |
| Suitable Wattage | 9W - 12W          |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Philips/PP/Eqvt.  |
| IP Rating        | IP54              |

### Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)  
Clear/Diffused Glass





## Jasmine

| Code     | Description   | Light      | Glass    | LP (₹)         | Pkg. | Wattage^ | Body  |
|----------|---------------|------------|----------|----------------|------|----------|-------|
| L0316300 | Jasmine - B22 | -          | Diffused | <b>905.00</b>  | 27   | 5-9W     | Black |
| L0416330 | Jasmine - LED | Warm White | Diffused | <b>1960.00</b> | 12   | 12W      | Black |
| L0416130 | Jasmine - LED | Warm White | Clear    | <b>1960.00</b> | 12   | 12W      | Black |



## Jasmine - Wall-Mount

| Code      | Description    | Light      | Glass    | LP (₹)         | Pkg. | Wattage^ | Body  |
|-----------|----------------|------------|----------|----------------|------|----------|-------|
| L0316300W | Jasmine WM-B22 | -          | Diffused | <b>1040.00</b> | 27   | 5-9W     | Black |
| L0416330W | Jasmine WM-LED | Warm White | Diffused | <b>2095.00</b> | 12   | 12W      | Black |
| L0416130W | Jasmine WM-LED | Warm White | Clear    | <b>2095.00</b> | 12   | 12W      | Black |



## Jasmine - Surface-Mount

| Code      | Description    | Light      | Glass    | LP (₹)      | Pkg. | Wattage^ | Body  |
|-----------|----------------|------------|----------|-------------|------|----------|-------|
| L0316300S | Jasmine SM-B22 | -          | Diffused | <b>1040</b> | 27   | 5-9W     | Black |
| L0416330S | Jasmine SM-LED | Warm White | Diffused | <b>2095</b> | 12   | 12W      | Black |
| L0416130S | Jasmine SM-LED | Warm White | Clear    | <b>2095</b> | 12   | 12W      | Black |



### Technical Specifications

|                     |                              |
|---------------------|------------------------------|
| Body                | Poly Carbonate/<br>Aluminium |
| Application         | Compound Lighting            |
| IP Rating           | IP54                         |
| Colour              | Black                        |
| Installation Height | 4-6 ft.                      |
| Surge Protection    | Upto 2kV                     |

### LED

|                 |                     |
|-----------------|---------------------|
| Make            | Edison / Equivalent |
| Model & Wattage | 2835, 0.2W          |
| Input Voltage   | 29V - 33V           |
| Actual Wattage  | 10W                 |
| Series Parallel | 10S X 5P            |
| Total Wattage   | 12W                 |
| LED Lumen       | 1200 ~ 1300         |
| PCB             | Aluminium           |
| Colour Temp.    | 3000 ~ 6000 K       |

### Driver

|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 240V       |
| Current          | 290 - 300 mA      |
| Voltage          | 20V - 40V DC Max. |
| Suitable Wattage | 9W - 12W          |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Philips/PP/Eqvt.  |
| IP Rating        | IP54              |

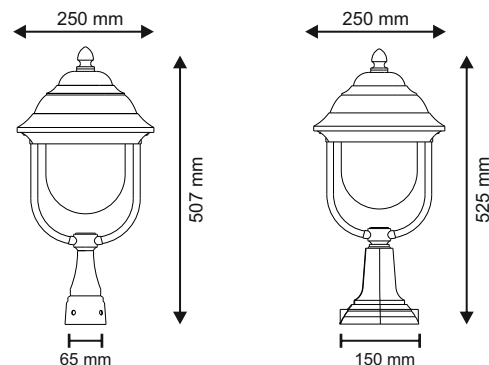
Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)  
Clear/Diffused Glass



Our Range of Garden and Compound Lights are named after some of the most interesting and beautiful plants and trees our world has to offer! Wasabi, Jasmine, Daisy, Lemon, Poppy and all of Pressfit's Garden Lights are bound to please you as well as their floral namesakes when they take their places in your homes.





## Lantana

| Code                                                                                      | Description   | Light      | Glass | LP (₹)         | Pkg. | Wattage^ | Body  |
|-------------------------------------------------------------------------------------------|---------------|------------|-------|----------------|------|----------|-------|
|  L0317100 | Lantana - B22 | -          | Clear | <b>2260.00</b> | 08   | 12-30W   | Black |
|  L0417130 | Lantana - LED | Warm White | Clear | <b>4640.00</b> | 08   | 24W      | Black |



## Lantana - Surface-Mount

| Code                                                                                         | Description    | Light      | Glass | LP (₹)         | Pkg. | Wattage^ | Body  |
|----------------------------------------------------------------------------------------------|----------------|------------|-------|----------------|------|----------|-------|
|  L0317100S | Lantana SM-B22 | -          | Clear | <b>2260.00</b> | 08   | 12-30W   | Black |
|  L0417130S | Lantana SM-LED | Warm White | Clear | <b>4640.00</b> | 08   | 24W      | Black |



### Technical Specifications

|                     |                              |
|---------------------|------------------------------|
| Body                | Poly Carbonate/<br>Aluminium |
| Application         | Compound Lighting            |
| IP Rating           | IP54                         |
| Colour              | Black / White                |
| Installation Height | 4-6 ft.                      |
| Surge Protection    | Upto 2kV                     |

### LED

|                 |                     |
|-----------------|---------------------|
| Make            | Edison / Equivalent |
| Model & Wattage | 2835, 0.5W          |
| Input Voltage   | 60V To 70V          |
| Actual Wattage  | 22W                 |
| Series Parallel | 21S X 2P            |
| Total Wattage   | 24W                 |
| LED Lumen       | 1200 ~ 1300         |
| PCB             | Aluminium           |
| Colour Temp.    | 3000 ~ 6000 K       |

### Driver

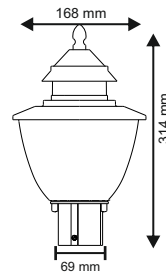
|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 240V       |
| Current          | 290 - 300 mA      |
| Voltage          | 65V - 75V DC Max. |
| Suitable Wattage | 18W - 24W         |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Philips/PP/Eqvt.  |
| IP Rating        | IP65              |

### Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)  
Clear/Diffused Glass







## Java

| Code                                                                                      | Description | Light      | Glass    | LP (₹)         | Pkg. | Wattage^ | Body  |
|-------------------------------------------------------------------------------------------|-------------|------------|----------|----------------|------|----------|-------|
|  L0301300 | Java - B22  | -          | Diffused | <b>1275.00</b> | 12   | 5-9W     | Black |
|  L0401330 | Java - LED  | Warm White | Diffused | <b>2500.00</b> | 12   | 12W      | Black |



## Java

| Code                                                                                      | Description | Light      | Glass | LP (₹)         | Pkg. | Wattage^ | Body  |
|-------------------------------------------------------------------------------------------|-------------|------------|-------|----------------|------|----------|-------|
|  L0301100 | Java - B22  | -          | Clear | <b>1275.00</b> | 12   | 5-9W     | Black |
|  L0401130 | Java - LED  | Warm White | Clear | <b>2500.00</b> | 12   | 12W      | Black |



## Java - Wall-Mount

| Code                                                                                         | Description   | Light      | Glass | LP (₹)         | Pkg. | Wattage^ | Body  |
|----------------------------------------------------------------------------------------------|---------------|------------|-------|----------------|------|----------|-------|
|  L0301100W | Java WM - B22 | -          | Clear | <b>1505.00</b> | 12   | 5-9W     | Black |
|  L0401130W | Java WM - LED | Warm White | Clear | <b>2750.00</b> | 12   | 12W      | Black |



## Majesty

| Code                                                                                        | Description   | Light | Glass | LP (₹)         | Pkg. | Wattage^ | Body  |
|---------------------------------------------------------------------------------------------|---------------|-------|-------|----------------|------|----------|-------|
|  L0302100 | Majesty - B22 | -     | Clear | <b>1375.00</b> | 12   | 5-9W     | Black |



### Technical Specifications

|                     |                   |
|---------------------|-------------------|
| Body                | Aluminum/ PC      |
| Application         | Compound Lighting |
| IP Rating           | IP54              |
| Colour              | Black             |
| Weight              | 450 gms           |
| Installation Height | 7-10 ft.          |
| Surge Protection    | Upto 2kV          |

### LED

|                 |                     |
|-----------------|---------------------|
| Make            | Edison / Equivalent |
| Model & Wattage | 2835, 0.2W          |
| Input Voltage   | 35V - 40V           |
| Actual Wattage  | 12W                 |
| Series Parallel | 12S X 5P            |
| Total Wattage   | 12W                 |
| LED Lumen       | 900 ~ 1000          |
| PCB             | Aluminium           |
| Colour Temp.    | 3000 ~ 6000 K       |

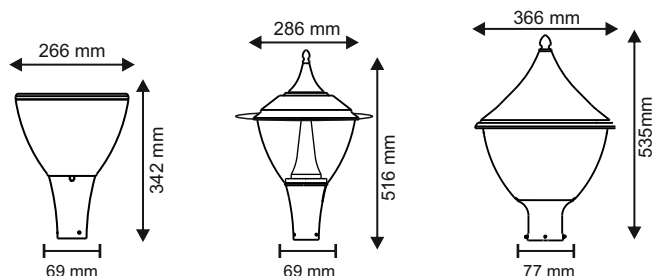
### Driver

|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 260V       |
| Current          | 290 - 300 mA      |
| Voltage          | 30V - 40V Dc Max. |
| Suitable Wattage | 9W - 12W          |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Philips/PP/Eqvt.  |
| IP Rating        | IP54              |

### Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)  
Clear/Diffused Glass





## Wasabi

| Code       | Description  | Light      | Glass | LP (₹)  | Pkg. | Wattage^ | Body |
|------------|--------------|------------|-------|---------|------|----------|------|
| ■ L0419132 | Wasabi - LED | Warm White | Clear | 5510.00 | 08   | 40W      | Grey |



## Indigo

| Code       | Description  | Light      | Glass | LP (₹)  | Pkg. | Wattage^ | Body |
|------------|--------------|------------|-------|---------|------|----------|------|
| ■ L0420132 | Indigo - LED | Warm White | Clear | 6080.00 | 08   | 40W      | Grey |



## Pepper

| Code       | Description  | Light      | Glass | LP (₹)  | Pkg. | Wattage^ | Body |
|------------|--------------|------------|-------|---------|------|----------|------|
| ■ L0421132 | Pepper - LED | Warm White | Clear | 8340.00 | 02   | 50W      | Grey |



### Technical Specifications

|                     |                        |
|---------------------|------------------------|
| Body                | Aluminium Casting & PC |
| Application         | Compound Lighting      |
| IP Rating           | IP54                   |
| Colour              | Grey                   |
| Installation Height | 5-10 ft.               |
| Surge Protection    | Upto 4kV               |

### LED

|                 |                        |
|-----------------|------------------------|
| Make            | Edison / Equivalent    |
| Model & Wattage | 2835, 0.5W             |
| Input Voltage   | 50V To 65V             |
| Actual Wattage  | 40W, 40W, 50W          |
| Series Parallel | 20Sx4P, 20Sx4P, 18Sx5P |
| Total Wattage   | 42W, 42W, 50W          |
| LED Lumen       | 2700 ~ 3000            |
| PCB             | Aluminium              |
| Colour Temp.    | 3000 ~ 6000 K          |

### Driver

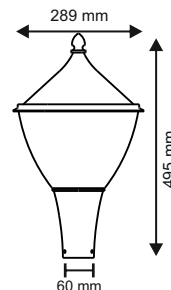
|                  |                 |
|------------------|-----------------|
| Input Voltage    | 110V - 260V     |
| Current          | 600, 600, 700mA |
| Voltage          | 60V - 80V       |
| Suitable Wattage | 40W - 50W       |
| PF               | >90%            |
| Efficiency       | >82%            |
| THD              | <10%            |
| Make             | Power Palazzo   |
| IP Rating        | IP65            |

### Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)  
Clear/Diffused Glass







## Polka

| Code       | Description | Light      | Glass | LP (₹)  | Pkg. | Wattage^ | Body  |
|------------|-------------|------------|-------|---------|------|----------|-------|
| ■ L0414130 | Polka - LED | Warm White | Clear | 5090.00 | 08   | 36W      | Black |



## Polka

| Code       | Description | Light      | Glass    | LP (₹)  | Pkg. | Wattage^ | Body  |
|------------|-------------|------------|----------|---------|------|----------|-------|
| ■ L0314300 | Polka - B22 | -          | Diffused | 2510.00 | 08   | 12-24W   | Black |
| ■ L0414330 | Polka - LED | Warm White | Diffused | 5090.00 | 08   | 36W      | Black |



## Vine

| Code       | Description | Light | Glass | LP (₹)  | Pkg. | Wattage^ | Body  |
|------------|-------------|-------|-------|---------|------|----------|-------|
| ■ L0318100 | Vine - B22  | -     | Clear | 2750.00 | 08   | 12-30W   | Black |



### Technical Specifications

|                     |                              |
|---------------------|------------------------------|
| Body                | Poly Carbonate/<br>Aluminium |
| Application         | Compound Lighting            |
| IP Rating           | IP54                         |
| Colour              | Black / Grey / White         |
| Installation Height | 6-9 ft.                      |
| Surge Protection    | Upto 4kV                     |

### LED

|                 |                     |
|-----------------|---------------------|
| Make            | Edison / Equivalent |
| Model & Wattage | 2835, 0.5W          |
| Input Voltage   | 35V - 40V           |
| Actual Wattage  | 32W                 |
| Series Parallel | 12S x 5P            |
| Total Wattage   | 36W                 |
| LED Lumen       | 2200 ~ 2500         |
| PCB             | Aluminium           |
| Colour Temp.    | 3000 ~ 6000 K       |

### Driver

|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 240V       |
| Current          | 700 mA            |
| Voltage          | 32V - 47V DC Max. |
| Suitable Wattage | 30W - 36W         |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Power Palazzo     |
| IP Rating        | IP65              |

### Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)  
Clear/Diffused Glass









## *Bollards*



Bollard lights are a type of lighting fixture commonly installed outdoors to illuminate landscape, driveways, compounds, parking lots, etc, and regulate the flow of pedestrian traffic. Due to their robust body structure, they are well protected from dust, water, and other external nuisances.

Built with a polycarbonate light mount and a lightweight, rust-resistant Aluminium body, they allow easy installation, maintenance, and possess improved durability.

LED PCBs come built-in with the LED bulkhead variant, while the B22 bulb has to be installed by the consumer as needed.



**IP54 Class Protection**



**360° Illumination Range**



**Sturdy Polycarbonate Body**



**High Power Factor (>0.9)**

## Applications

### Safety Purposes

Bollards are ubiquitous and versatile. However, they are mainly used as lighting fixtures to protect both property and commuters. They are often used on sidewalks to illuminate and demark the walking lane. They play a vital role in controlling the traffic by narrowing the lanes.

### Improve Aesthetics

Light bollards are useful where lamp standards would be impractical or undesirable. They offer safety to pedestrians and at the same time emphasize the beauty of a place. You can use them strategically to highlight certain features that you want to be the focus of attention.



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# VEGAS

BOLLARDS



| Code                                                                                          | Description | Size  | Glass    | Light      | LP (₹)         | Pkg. | Wattage^ | Body |
|-----------------------------------------------------------------------------------------------|-------------|-------|----------|------------|----------------|------|----------|------|
|  L0901102A | Vegas - B22 | 300mm | Clear    | -          | <b>2230.00</b> | 12   | 5W       | Grey |
|  L0901102B | Vegas - B22 | 500mm | Clear    | -          | <b>2915.00</b> | 08   | 9W       | Grey |
|  L0901102C | Vegas - B22 | 800mm | Clear    | -          | <b>3780.00</b> | 06   | 9W       | Grey |
|  L0901302A | Vegas - B22 | 300mm | Diffused | -          | <b>2110.00</b> | 12   | 5W       | Grey |
|  L0901302B | Vegas - B22 | 500mm | Diffused | -          | <b>2815.00</b> | 08   | 9W       | Grey |
|  L0901302C | Vegas - B22 | 800mm | Diffused | -          | <b>3690.00</b> | 06   | 9W       | Grey |
|  L1001132A | Vegas - LED | 300mm | Clear    | Warm White | <b>3070.00</b> | 12   | 12W      | Grey |
|  L1001132B | Vegas - LED | 500mm | Clear    | Warm White | <b>3795.00</b> | 08   | 12W      | Grey |
|  L1001132C | Vegas - LED | 800mm | Clear    | Warm White | <b>4635.00</b> | 06   | 12W      | Grey |
|  L1001332A | Vegas - LED | 300mm | Diffused | Warm White | <b>2935.00</b> | 12   | 12W      | Grey |
|  L1001332B | Vegas - LED | 500mm | Diffused | Warm White | <b>3570.00</b> | 08   | 12W      | Grey |
|  L1001332C | Vegas - LED | 800mm | Diffused | Warm White | <b>4500.00</b> | 06   | 12W      | Grey |

## Technical Specifications

|                     |                                       |
|---------------------|---------------------------------------|
| Body                | Poly Carbonate/<br>Aluminium          |
| Application         | Pathway/Flower Bed<br>Parking/Passage |
| IP Rating           | IP44                                  |
| Colour              | Grey                                  |
| Installation Height | Ground                                |
| Surge Protection    | Upto 3kV                              |

## LED

|                 |                   |
|-----------------|-------------------|
| Make            | Edison/Equivalent |
| Model & Wattage | 2835, 0.2W        |
| Input Voltage   | 29V - 33V         |
| Actual Wattage  | 10W               |
| Series Parallel | 10S X 5P          |
| Total Wattage   | 12W               |
| LED Lumen       | 1100 ~ 1200       |
| PCB             | Aluminium         |
| Colour Temp.    | 3000 ~ 6000 K     |

## Driver

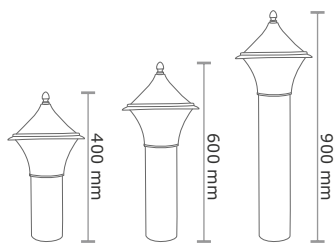
|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 260V       |
| Current          | 290 - 300 mA      |
| Voltage          | 33V - 40V DC Max. |
| Suitable Wattage | 9W - 12W          |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Philips/PP/Eqvt.  |
| IP Rating        | IP20              |

Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)

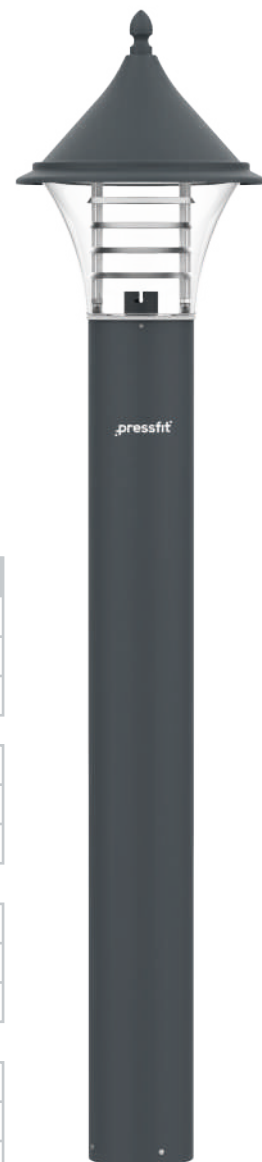






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## RIO BOLLARDS



| Code                                                                                         | Description | Size  | Glass | Light | LP (₹)         | Pkg. | Wattage <sup>^</sup> | Body |
|----------------------------------------------------------------------------------------------|-------------|-------|-------|-------|----------------|------|----------------------|------|
|  L0902102A | Rio - B22   | 400mm | Clear | -     | <b>2440.00</b> | 12   | 5W                   | Grey |
|  L0902102B | Rio - B22   | 600mm | Clear | -     | <b>3090.00</b> | 08   | 9W                   | Grey |
|  L0902102C | Rio - B22   | 900mm | Clear | -     | <b>3950.00</b> | 06   | 9W                   | Grey |

|                                                                                              |           |       |          |   |                |    |    |      |
|----------------------------------------------------------------------------------------------|-----------|-------|----------|---|----------------|----|----|------|
|  L0902302A | Rio - B22 | 400mm | Diffused | - | <b>2195.00</b> | 12 | 5W | Grey |
|  L0902302B | Rio - B22 | 600mm | Diffused | - | <b>2865.00</b> | 08 | 9W | Grey |
|  L0902302C | Rio - B22 | 900mm | Diffused | - | <b>3690.00</b> | 06 | 9W | Grey |

|                                                                                              |           |       |       |            |                |    |     |      |
|----------------------------------------------------------------------------------------------|-----------|-------|-------|------------|----------------|----|-----|------|
|  L1002132A | Rio - LED | 400mm | Clear | Warm White | <b>3125.00</b> | 12 | 12W | Grey |
|  L1002132B | Rio - LED | 600mm | Clear | Warm White | <b>3780.00</b> | 08 | 12W | Grey |
|  L1002132C | Rio - LED | 900mm | Clear | Warm White | <b>4570.00</b> | 06 | 12W | Grey |

|                                                                                              |           |       |          |            |                |    |     |      |
|----------------------------------------------------------------------------------------------|-----------|-------|----------|------------|----------------|----|-----|------|
|  L1002332A | Rio - LED | 400mm | Diffused | Warm White | <b>3000.00</b> | 12 | 12W | Grey |
|  L1002332B | Rio - LED | 600mm | Diffused | Warm White | <b>4305.00</b> | 08 | 12W | Grey |
|  L1002332C | Rio - LED | 900mm | Diffused | Warm White | <b>5250.00</b> | 06 | 12W | Grey |

### Technical Specifications

|                     |                                       |
|---------------------|---------------------------------------|
| Body                | Poly Carbonate/<br>Aluminium          |
| Application         | Pathway/Flower Bed<br>Parking/Passage |
| IP Rating           | IP44                                  |
| Colour              | Grey                                  |
| Installation Height | Ground                                |
| Surge Protection    | Upto 3kV                              |

### LED

|                 |                   |
|-----------------|-------------------|
| Make            | Edison/Equivalent |
| Model & Wattage | 2835, 0.2W        |
| Input Voltage   | 29V - 33V         |
| Actual Wattage  | 10W               |
| Series Parallel | 10S X 5P          |
| Total Wattage   | 12W               |
| LED Lumen       | 1100 ~ 1200       |
| PCB             | Aluminium         |
| Colour Temp.    | 3000 ~ 6000 K     |

### Driver

|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 240V       |
| Current          | 290 - 300 mA      |
| Voltage          | 33V - 40V DC Max. |
| Suitable Wattage | 9W - 12W          |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Philips/PP/Eqvt.  |
| IP Rating        | IP20              |

### Also Available on Special Request:

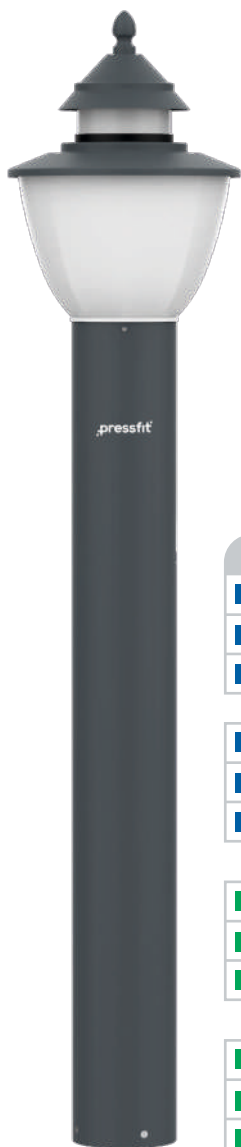
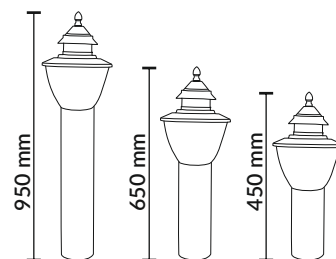
Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)



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# MOSCOW

BOLLARDS



| Code      | Description  | Size  | Glass    | Light      | LP (₹)         | Pkg. | Wattage^ | Body |
|-----------|--------------|-------|----------|------------|----------------|------|----------|------|
| L0903102A | Moscow - B22 | 450mm | Clear    | -          | <b>2575.00</b> | 12   | 5W       | Grey |
| L0903102B | Moscow - B22 | 650mm | Clear    | -          | <b>3365.00</b> | 08   | 9W       | Grey |
| L0903102C | Moscow - B22 | 950mm | Clear    | -          | <b>4250.00</b> | 06   | 9W       | Grey |
| L0903302A | Moscow - B22 | 450mm | Diffused | -          | <b>2320.00</b> | 12   | 5W       | Grey |
| L0903302B | Moscow - B22 | 650mm | Diffused | -          | <b>3040.00</b> | 08   | 9W       | Grey |
| L0903302C | Moscow - B22 | 950mm | Diffused | -          | <b>4035.00</b> | 06   | 9W       | Grey |
| L1003132A | Moscow - LED | 450mm | Clear    | Warm White | <b>3520.00</b> | 12   | 12W      | Grey |
| L1003132B | Moscow - LED | 650mm | Clear    | Warm White | <b>4305.00</b> | 08   | 12W      | Grey |
| L1003132C | Moscow - LED | 950mm | Clear    | Warm White | <b>5250.00</b> | 06   | 12W      | Grey |
| L1003332A | Moscow - LED | 450mm | Diffused | Warm White | <b>3400.00</b> | 12   | 12W      | Grey |
| L1003332B | Moscow - LED | 650mm | Diffused | Warm White | <b>4170.00</b> | 08   | 12W      | Grey |
| L1003332C | Moscow - LED | 950mm | Diffused | Warm White | <b>5015.00</b> | 06   | 12W      | Grey |

## Technical Specifications

|                     |                                       |
|---------------------|---------------------------------------|
| Body                | Poly Carbonate/<br>Aluminium          |
| Application         | Pathway/Flower Bed<br>Parking/Passage |
| IP Rating           | IP44                                  |
| Colour              | Grey                                  |
| Installation Height | Ground                                |
| Surge Protection    | Upto 3kV                              |

## LED

|                 |                   |
|-----------------|-------------------|
| Make            | Edison/Equivalent |
| Model & Wattage | 2835, 0.2W        |
| Input Voltage   | 30V - 40V         |
| Actual Wattage  | 10W               |
| Series Parallel | 12S X 5P          |
| Total Wattage   | 12W               |
| LED Lumen       | 1100 ~ 1200       |
| PCB             | Aluminium         |
| Colour Temp.    | 3000 ~ 6000 K     |

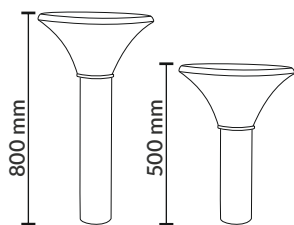
## Driver

|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 260V       |
| Current          | 290 - 300 mA      |
| Voltage          | 33V - 40V DC Max. |
| Suitable Wattage | 9W - 12W          |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Philips/PP/Eqvt.  |
| IP Rating        | IP20              |

Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)

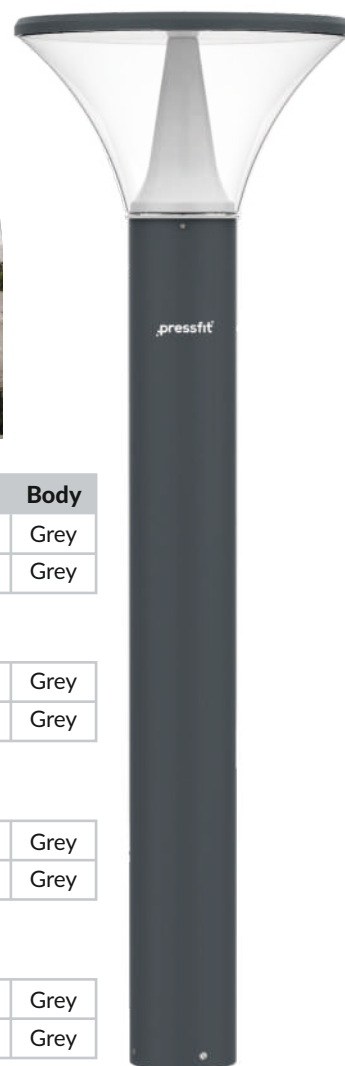




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## CHELSEA

BOLLARDS



| Code        | Description   | Size  | Glass | Light | LP (₹)         | Pkg. | Wattage^ | Body |
|-------------|---------------|-------|-------|-------|----------------|------|----------|------|
| ■ L0904102A | Chelsea - B22 | 500mm | Clear | -     | <b>3810.00</b> | 08   | 9W       | Grey |
| ■ L0904102B | Chelsea - B22 | 800mm | Clear | -     | <b>4705.00</b> | 06   | 9W       | Grey |

|             |               |       |          |   |                |    |    |      |
|-------------|---------------|-------|----------|---|----------------|----|----|------|
| ■ L0904302A | Chelsea - B22 | 500mm | Diffused | - | <b>3675.00</b> | 08 | 9W | Grey |
| ■ L0904302B | Chelsea - B22 | 800mm | Diffused | - | <b>4550.00</b> | 06 | 9W | Grey |

|             |               |       |       |            |                |    |     |      |
|-------------|---------------|-------|-------|------------|----------------|----|-----|------|
| ■ L1004132A | Chelsea - LED | 500mm | Clear | Warm White | <b>5235.00</b> | 08 | 24W | Grey |
| ■ L1004132B | Chelsea - LED | 800mm | Clear | Warm White | <b>6095.00</b> | 06 | 24W | Grey |

|             |               |       |          |            |                |    |     |      |
|-------------|---------------|-------|----------|------------|----------------|----|-----|------|
| ■ L1004332A | Chelsea - LED | 500mm | Diffused | Warm White | <b>4895.00</b> | 08 | 24W | Grey |
| ■ L1004332B | Chelsea - LED | 800mm | Diffused | Warm White | <b>5735.00</b> | 06 | 24W | Grey |

### Technical Specifications

|                     |                                       |
|---------------------|---------------------------------------|
| Body                | Poly Carbonate/<br>Aluminium          |
| Application         | Pathway/Flower Bed<br>Parking/Passage |
| IP Rating           | IP54                                  |
| Colour              | Grey                                  |
| Installation Height | Ground                                |
| Surge Protection    | Upto 3kV                              |

### LED

|                 |                   |
|-----------------|-------------------|
| Make            | Edison/Equivalent |
| Model & Wattage | 2835, 0.5W        |
| Input Voltage   | 60V - 70V         |
| Actual Wattage  | 20W               |
| Series Parallel | 21S X 2P          |
| Total Wattage   | 24W               |
| LED Lumen       | ~ 2700            |
| PCB             | Aluminium         |
| Colour Temp.    | 3000 ~ 6000 K     |

### Driver

|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 240V       |
| Current          | 290 - 300 mA      |
| Voltage          | 33V - 40V DC Max. |
| Suitable Wattage | 18W - 24W         |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Power Palazzo     |
| IP Rating        | IP65              |

Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)

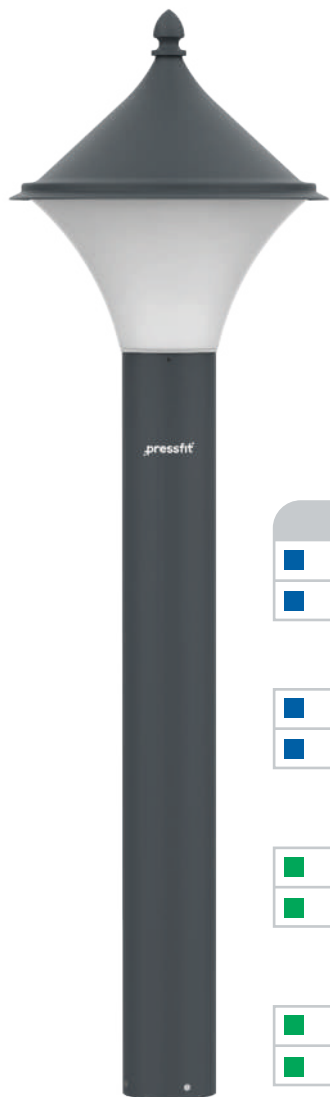
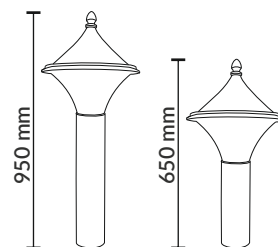




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# HAVANA

BOLLARDS



| Code                                                                                          | Description  | Size  | Glass | Light | LP (₹)         | Pkg. | Wattage <sup>^</sup> | Body |
|-----------------------------------------------------------------------------------------------|--------------|-------|-------|-------|----------------|------|----------------------|------|
|  L0905102B | Havana - B22 | 650mm | Clear | -     | <b>3810.00</b> | 08   | 9W                   | Grey |
|  L0905102C | Havana - B22 | 950mm | Clear | -     | <b>4290.00</b> | 06   | 9W                   | Grey |

|                                                                                               |              |       |          |   |                |    |    |      |
|-----------------------------------------------------------------------------------------------|--------------|-------|----------|---|----------------|----|----|------|
|  L0905302B | Havana - B22 | 650mm | Diffused | - | <b>3350.00</b> | 08 | 9W | Grey |
|  L0905302C | Havana - B22 | 950mm | Diffused | - | <b>4210.00</b> | 06 | 9W | Grey |

|                                                                                               |              |       |       |            |                |    |     |      |
|-----------------------------------------------------------------------------------------------|--------------|-------|-------|------------|----------------|----|-----|------|
|  L1005132B | Havana - LED | 650mm | Clear | Warm White | <b>5065.00</b> | 08 | 24W | Grey |
|  L1005132C | Havana - LED | 950mm | Clear | Warm White | <b>5976.00</b> | 06 | 24W | Grey |

|                                                                                               |              |       |          |            |                |    |     |      |
|-----------------------------------------------------------------------------------------------|--------------|-------|----------|------------|----------------|----|-----|------|
|  L1005332B | Havana - LED | 650mm | Diffused | Warm White | <b>4925.00</b> | 08 | 24W | Grey |
|  L1005332C | Havana - LED | 950mm | Diffused | Warm White | <b>5840.00</b> | 06 | 24W | Grey |

## Technical Specifications

|                     |                                       |
|---------------------|---------------------------------------|
| Body                | Poly Carbonate/<br>Aluminium          |
| Application         | Pathway/Flower Bed<br>Parking/Passage |
| IP Rating           | IP54                                  |
| Colour              | Grey                                  |
| Installation Height | Ground                                |
| Surge Protection    | Upto 3kV                              |

## LED

|                 |                   |
|-----------------|-------------------|
| Make            | Edison/Equivalent |
| Model & Wattage | 2835, 0.5W        |
| Input Voltage   | 60V - 70V         |
| Actual Wattage  | 20W               |
| Series Parallel | 21S X 2P          |
| Total Wattage   | 24W               |
| LED Lumen       | ~ 2700            |
| PCB             | Aluminium         |
| Colour Temp.    | 3000 ~ 6000 K     |

## Driver

|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 240V       |
| Current          | 290 - 300 mA      |
| Voltage          | 33V - 40V DC Max. |
| Suitable Wattage | 18W - 24W         |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Power Palazzo     |
| IP Rating        | IP65              |

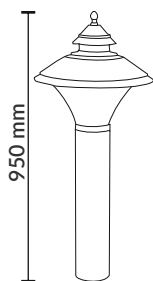
Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)



Short Circuit &  
Thermal Protection

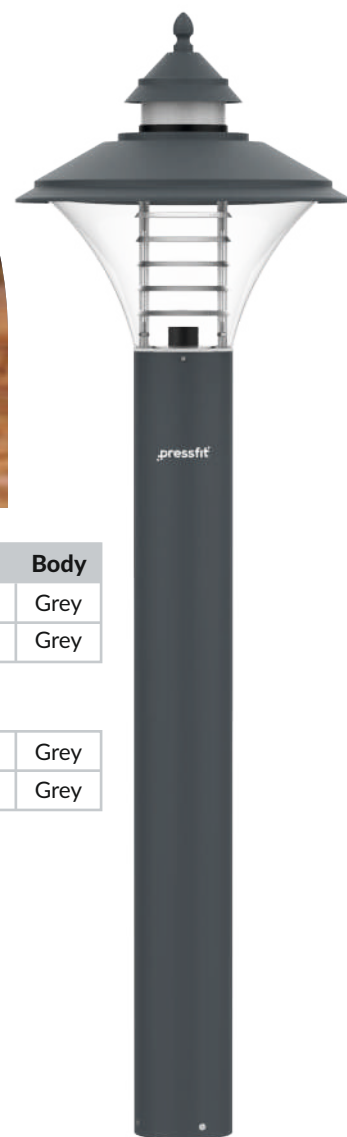




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**VENICE**

**BOLLARDS**



| Code                                                                                         | Description  | Size  | Glass    | Light | LP (₹)         | Pkg. | Wattage^ | Body |
|----------------------------------------------------------------------------------------------|--------------|-------|----------|-------|----------------|------|----------|------|
|  L0906102C | Venice - B22 | 950mm | Clear    | -     | <b>4810.00</b> | 08   | 9W       | Grey |
|  L0906302C | Venice - B22 | 950mm | Diffused | -     | <b>4650.00</b> | 08   | 9W       | Grey |

|                                                                                              |              |       |          |            |                |    |     |      |
|----------------------------------------------------------------------------------------------|--------------|-------|----------|------------|----------------|----|-----|------|
|  L1006132C | Venice - LED | 950mm | Clear    | Warm White | <b>6835.00</b> | 08 | 30W | Grey |
|  L1006332C | Venice - LED | 950mm | Diffused | Warm White | <b>5820.00</b> | 08 | 30W | Grey |

#### Technical Specifications

|                     |                                       |
|---------------------|---------------------------------------|
| Body                | Poly Carbonate/<br>Aluminium          |
| Application         | Pathway/Flower Bed<br>Parking/Passage |
| IP Rating           | IP54                                  |
| Colour              | Grey                                  |
| Installation Height | Ground                                |
| Surge Protection    | Upto 3kV                              |

#### LED

|                 |                   |
|-----------------|-------------------|
| Make            | Edison/Equivalent |
| Model & Wattage | 2835, 0.5W        |
| Input Voltage   | 35V - 40V         |
| Actual Wattage  | 32W               |
| Series Parallel | 12S X 5P          |
| Total Wattage   | 36W               |
| LED Lumen       | ~ 2700            |
| PCB             | Aluminium         |
| Colour Temp.    | 3000 ~ 6000 K     |

#### Driver

|                  |                   |
|------------------|-------------------|
| Input Voltage    | 110V - 240V       |
| Current          | 750mA             |
| Voltage          | 33V - 40V DC Max. |
| Suitable Wattage | 40W - 50W         |
| PF               | >90%              |
| Efficiency       | >82%              |
| THD              | <10%              |
| Make             | Power Palazzo     |
| IP Rating        | IP65              |

**Also Available on Special Request:**

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)

 **LED**

 **B22 Bulb**

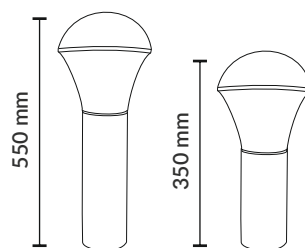


**Short Circuit &  
Thermal Protection**

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## KENT

BOLLARDS



|   | Code      | Description | Size  | Glass    | Light | LP (₹)  | Pkg. | Wattage^ | Body |
|---|-----------|-------------|-------|----------|-------|---------|------|----------|------|
| ■ | L0907302A | Kent - B22  | 350mm | Diffused | -     | 1970.00 | 12   | 5W       | Grey |
| ■ | L0907302B | Kent - B22  | 350mm | Diffused | -     | 2625.00 | 09   | 9W       | Grey |

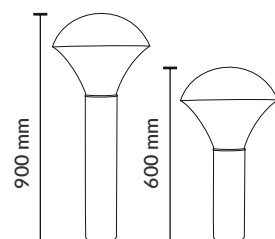


### Technical Specifications

|             |                                       |
|-------------|---------------------------------------|
| Body        | Poly Carbonate/<br>Aluminium          |
| Application | Pathway/Flower Bed<br>Parking/Passage |
| IP Rating   | IP54                                  |
| Colour      | Grey                                  |

## TROY

BOLLARDS



|   | Code      | Description | Size  | Glass    | Light | LP (₹)  | Pkg. | Wattage^ | Body |
|---|-----------|-------------|-------|----------|-------|---------|------|----------|------|
| ■ | L0908302B | Troy - B22  | 600mm | Diffused | -     | 3005.00 | 09   | 9W       | Grey |
| ■ | L0908302C | Troy - B22  | 900mm | Diffused | -     | 3860.00 | 09   | 9W       | Grey |



### Technical Specifications

|             |                                |
|-------------|--------------------------------|
| Body        | Poly Carbonate/<br>Aluminium   |
| Application | Parking/Passage/<br>Flower Bed |
| IP Rating   | IP54                           |
| Colour      | Grey                           |

Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)

LED  
B22 Bulb



Short Circuit &  
Thermal Protection





Our stunning Macau, Kyoto, and Austin designer lights are bound to turn heads. For residential complexes lit up with them, taking a jog at night could replace the treadmill as your favourite workout tool! You'll have a hard time fighting the urge to show off your bright and beautiful neighbourhood with Pressfit's Premier Bollard Lights!



Our Premier LED Bollards are decorative lighting products and are perfect for enhancing the appearance of residential and commercial spaces, from entrances to driveways.

With a 360-degree design, it creates an unforgettable feast for the eyes. The warm-white light brings out the natural beauty of your surroundings. They can be installed anywhere in or around your home, creating a beautiful, decorative style for your outdoor living space.

We offer a stunning line of premier LED bollard lights that are perfect for creating a modern space or adding a decorative element.



**IP54 Class Protection**



**Sturdy aluminium Body**



**360° Decorative Design**



**Energy Efficient**

## Applications Of Premier Bollards Lights

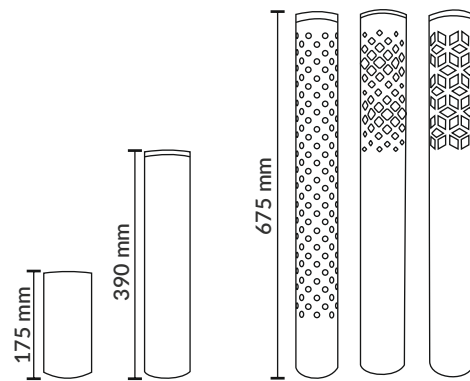
### Decorative Lights

An outdoor party, a romantic date, or a fun get-together with friends is much nicer with our bollards around. With our decorative LED bollards, you can transform any open area into a thing of beauty. In addition, they are available in a variety of unique designs and finishes.

### Illumination and Safety

Our Premier Bollard Lights are not only decorative - they are highly functional too. They provide brilliant illumination to your gardens and walkways, in turn, securing them too.





## Corral

| Code        | Description  | Size  | Glass    | Light      | LP (₹)          | Pkg. | Wattage^ | Body |
|-------------|--------------|-------|----------|------------|-----------------|------|----------|------|
| ■ L0809032A | Corral - LED | 175mm | Diffused | Warm White | <b>4335.00</b>  | 12   | 12W      | Grey |
| ■ L0809032B | Corral - LED | 390mm | Diffused | Warm White | <b>7500.00</b>  | 12   | 24W      | Grey |
| ■ L0809032C | Corral - LED | 675mm | Diffused | Warm White | <b>12458.00</b> | 06   | 45W      | Grey |



## Austin

| Code        | Description  | Size  | Glass    | Light      | LP (₹)         | Pkg. | Wattage^ | Body |
|-------------|--------------|-------|----------|------------|----------------|------|----------|------|
| ■ L0810032A | Austin - LED | 175mm | Diffused | Warm White | <b>4670.00</b> | 12   | 12W      | Grey |
| ■ L0810032B | Austin - LED | 375mm | Diffused | Warm White | <b>7700.00</b> | 12   | 24W      | Grey |
| ■ L0810032C | Austin - LED | 675mm | Diffused | Warm White | <b>8815.00</b> | 06   | 24W      | Grey |



## Macau

| Code        | Description | Size  | Glass    | Light      | LP (₹)         | Pkg. | Wattage^ | Body |
|-------------|-------------|-------|----------|------------|----------------|------|----------|------|
| ■ L0811032A | Macau - LED | 175mm | Diffused | Warm White | <b>4670.00</b> | 12   | 12W      | Grey |
| ■ L0811032B | Macau - LED | 375mm | Diffused | Warm White | <b>7030.00</b> | 12   | 24W      | Grey |
| ■ L0811032C | Macau - LED | 675mm | Diffused | Warm White | <b>9045.00</b> | 06   | 24W      | Grey |



### Technical Specifications

|                   |                                |
|-------------------|--------------------------------|
| Body              | Acrylic/Aluminium              |
| Application       | Parking/Passage/<br>Flower Bed |
| IP Rating         | IP54                           |
| Colour            | Grey                           |
| Diffuser Material | Acrylic                        |
| PCB               | 1mm                            |
| Input Voltage     | 110V - 240V                    |
| System Current    | 300 mA                         |

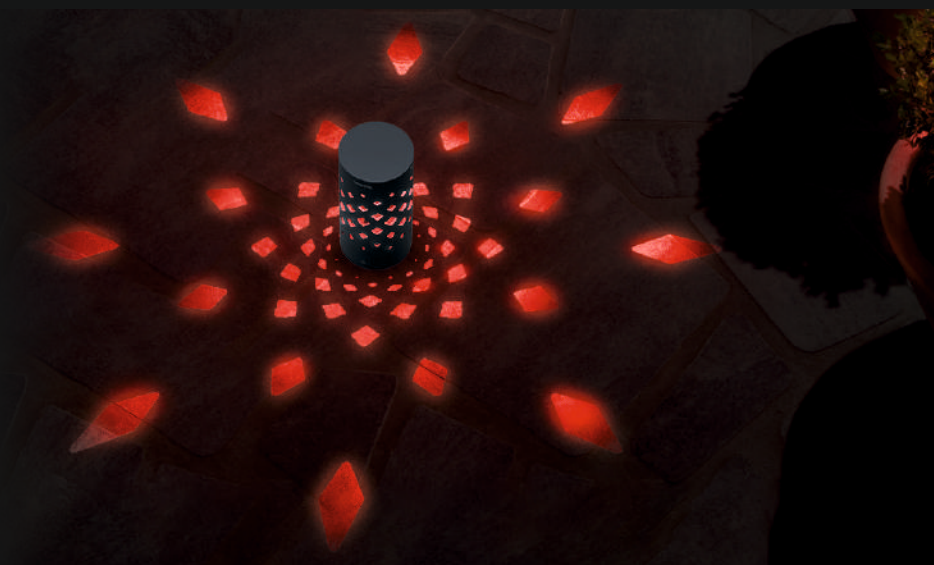
|               |                                |                                |                        |
|---------------|--------------------------------|--------------------------------|------------------------|
| Model         | Corral, Austin, Macau<br>175mm | Corral, Austin, Macau<br>375mm | Austin, Macau<br>675mm |
| Voltage       | 28V - 42V                      | 60V - 80V                      | 60V - 80V              |
| LED           | 72 0.2W - 12S X 6P             | 144 0.2W - 24S X 6P            | 144 0.2W - 24S X 6P    |
| System Lumens | 1100                           | 2200                           | 2200                   |
| Model         | Corral 675mm                   |                                |                        |
| Voltage       | 60V - 80V X 2                  |                                |                        |
| LED           | 288 0.2W - 24S X 6P            |                                |                        |
| System Lumens | 4300                           |                                |                        |

Also Available on Special Request:

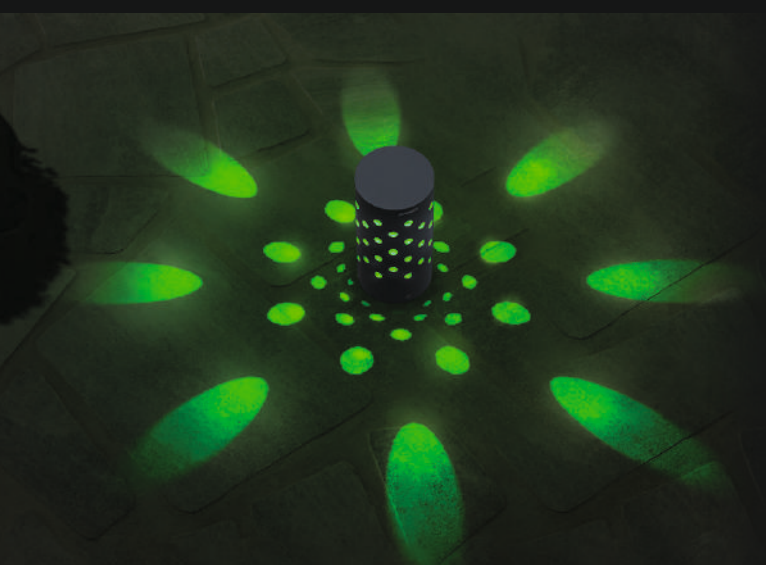
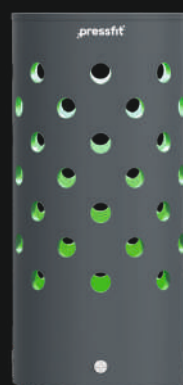
Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)



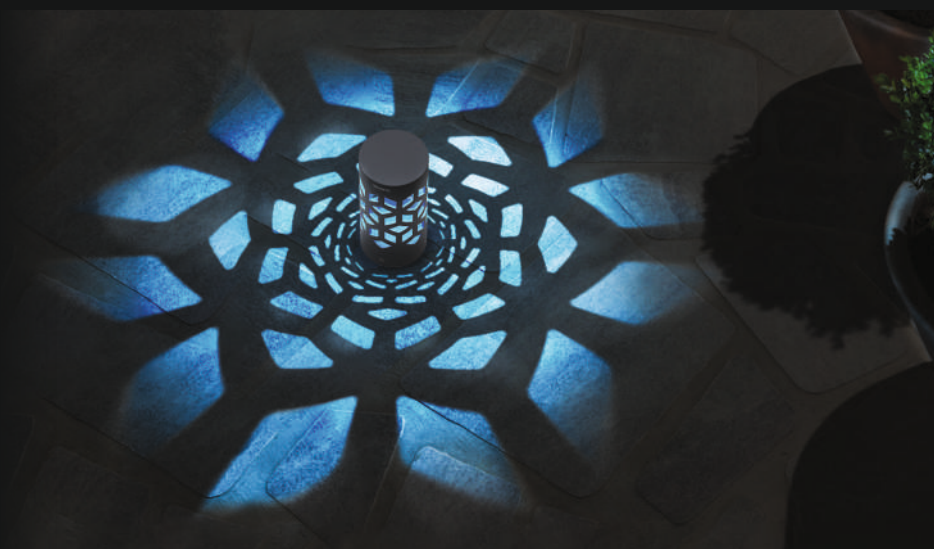
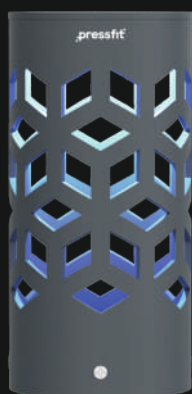
UNIQUE

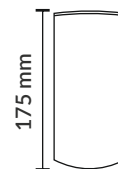


FLOOR



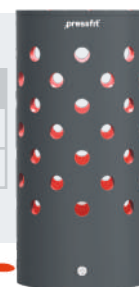
PATTERN





## Luxor

| Code        | Description              | Light      | Size  | LP (₹)  | Pkg. | Wattage^ | Body |
|-------------|--------------------------|------------|-------|---------|------|----------|------|
| ■ L0812032A | Luxor LED                | Warm White | 175mm | 4670.00 | 12   | 10W      | Grey |
| ■ L0812092A | Luxor (w/ RF Remote) LED | RGB        | 175mm | 6020.00 | 12   | 10W*     | Grey |



## Visby

| Code        | Description              | Light      | Size  | LP (₹)  | Pkg. | Wattage^ | Body |
|-------------|--------------------------|------------|-------|---------|------|----------|------|
| ■ L0813032A | Visby LED                | Warm White | 175mm | 4670.00 | 12   | 10W      | Grey |
| ■ L0813092A | Visby (w/ RF Remote) LED | RGB        | 175mm | 6020.00 | 12   | 10W*     | Grey |



## Kyoto

| Code        | Description              | Light      | Size  | LP (₹)  | Pkg. | Wattage^ | Body |
|-------------|--------------------------|------------|-------|---------|------|----------|------|
| ■ L0814032A | Kyoto LED                | Warm White | 175mm | 4670.00 | 12   | 10W      | Grey |
| ■ L0814092A | Kyoto (w/ RF Remote) LED | RGB        | 175mm | 6020.00 | 12   | 10W*     | Grey |



Clear Glass

RGB (Multi-Light) Bollards are supplied with an RF remote

\*10W RGB

### Technical Specifications

|                     |                                |
|---------------------|--------------------------------|
| Body                | Acrylic/Aluminium              |
| Application         | Parking/Passage/<br>Flower Bed |
| IP Rating           | IP44                           |
| Colour              | Grey / White                   |
| Surge Protection    | Upto 2kV                       |
| Installation Height | Ground / Surface               |

### LED & Driver

|                |               |           |
|----------------|---------------|-----------|
| Variant        | Single        | RGB       |
| Make           | Bridgelux     | Future    |
| Input Voltage  | 35V To 40V    | 6V To 10V |
| Total Wattage  | 10W - 18W     | 10W       |
| LED Lumen      | 1100 ~ 1200   | 1000      |
| Colour Temp.   | 3000 ~ 6000 K | -         |
| Driver Current | 300 mA        | 300 mA    |
| PF             | >90%          | >90%      |
| IP Rating      | IP65          | IP65      |

Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)

**Warranty: 24 Months**

■ LED

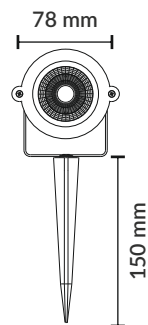
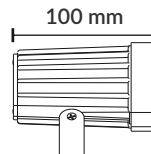
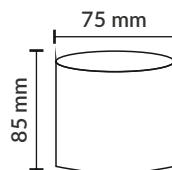
■ B22 Bulb



**Short Circuit &  
Thermal Protection**







## Snowball

| Code        | Description                 | Light      | LP (₹)  | Pkg. | Wattage^ | Body |
|-------------|-----------------------------|------------|---------|------|----------|------|
| ■ L0422032W | Snowball LED                | Warm White | 2690.00 | 30   | 10W      | Grey |
| ■ L0422092W | Snowball (w/ RF Remote) LED | RGB        | 3850.00 | 30   | 10W*     | Grey |

COB LED \*10W RGB



### Technical Specifications

|                  |                        |
|------------------|------------------------|
| Body             | Aluminium / Acrylic    |
| Application      | Outdoor Wall / Ceiling |
| IP Rating        | IP54                   |
| Colour           | Grey                   |
| Surge Protection | Upto 2Kv               |

### LED

|               |                     |
|---------------|---------------------|
| Make          | Edison / Equivalent |
| Total Wattage | 12W, 10W RGB        |
| LED Lumen     | 1100 ~ 1200         |
| Colour Temp.  | 3000-6000 K / RGB   |

### Driver

|               |                   |
|---------------|-------------------|
| Input Voltage | 110V - 240V       |
| Current       | 290 mA            |
| Voltage       | 20V - 40V DC Max. |
| PF            | >90%              |
| Efficiency    | >82%              |
| THD           | <10%              |
| Make          | Power Palazzo     |
| IP Rating     | IP65              |

## Spike Light

| Code       | Description        | Light      | LP (₹)  | Pkg. | Wattage^ | Body  |
|------------|--------------------|------------|---------|------|----------|-------|
| ■ L0423230 | SL1                | Warm White | 1550.00 | 30   | 12W      | Black |
| ■ L0423190 | SL1 (w/ RF Remote) | RGB        | 2650.00 | 30   | 10W      | Black |

COB LED

The RF Remote can be used to control the entire set of Spike Lights in sync.



### Technical Specifications

|                  |                   |
|------------------|-------------------|
| Body             | Aluminium / Glass |
| Application      | Ground            |
| IP Rating        | IP54              |
| Colour           | Black             |
| Surge Protection | Upto 2kV          |

### LED

|               |                     |
|---------------|---------------------|
| Make          | Edison / Equivalent |
| Input Voltage | 20V To 40V          |
| LED Lumen     | 1100 ~ 1200         |
| PCB           | Aluminium           |
| Colour Temp.  | 3000-6000 K / RGB   |

### Driver

|               |                   |
|---------------|-------------------|
| Input Voltage | 110V - 240V       |
| Current       | 290 mA            |
| Voltage       | 20V - 40V DC Max. |
| PF            | >90%              |
| Efficiency    | >82%              |
| THD           | <10%              |
| Make          | Power Palazzo     |
| IP Rating     | IP65              |

Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)

■ LED

■ B22 Bulb

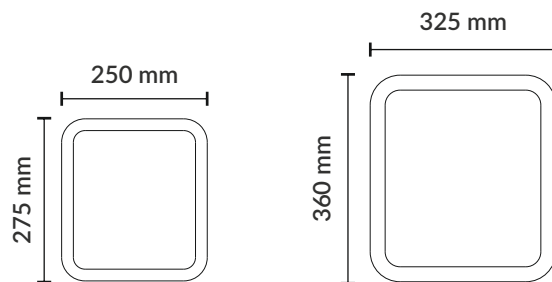


Short Circuit &  
Thermal Protection









## Flood Light LED

| Code       | Description       | Light         | LP (₹)         | Pkg. | Wattage^ | Body |
|------------|-------------------|---------------|----------------|------|----------|------|
| ■ L0610432 | FL1 - Flood Light | Warm White    | <b>3253.00</b> | 20   | 50W      | Grey |
| ■ L0610412 | FL1 - Flood Light | Cool Daylight | <b>3253.00</b> | 20   | 50W      | Grey |
| ■ L0610632 | FL1 - Flood Light | Warm White    | <b>4950.00</b> | 10   | 100W     | Grey |
| ■ L0610612 | FL1 - Flood Light | Cool Daylight | <b>4950.00</b> | 10   | 100W     | Grey |
| ■ L0610832 | FL1 - Flood Light | Warm White    | <b>9850.00</b> | 05   | 200W     | Grey |
| ■ L0610812 | FL1 - Flood Light | Cool Daylight | <b>9850.00</b> | 05   | 200W     | Grey |



We care about our customers and innovatively solving their needs is our goal. The biggest problem for the Indian electrical consumers is their Flood Lights losing their brightness after 8-12 months - severely dulling their garden/signboard. Pressfit is excited to bring to market its Premier Flood Lights which solves this concern and come with the promise of zero stress!



### Epoxy-Based LEDs

With epoxy resin based LEDs, instead of plastic, our LEDs are unaffected by the immense heat. This way, our Flood Lights function for years without losing their luminosity!



### Fibre Tray-mounted Drivers

LED Drivers are mounted on heat-resistant Fibre Trays instead of the aluminium casting, enabling superior heat management and extending the life of the product by 3 years!



### Greater Luminosity

With better heat management, our LEDs work more efficiently-giving much better Luminosity

#### Technical Specifications

|                     |                                |
|---------------------|--------------------------------|
| Body                | Aluminum/ Glass                |
| Application         | Compound Lighting, Sign Boards |
| IP Rating           | IP65                           |
| Colour              | Grey / Orange                  |
| Installation Height | 10-12 ft., 18-20 ft.           |
| Surge Protection    | Upto 6kV                       |

#### LED

|                |                    |
|----------------|--------------------|
| Make           | Osram / Equivalent |
| No. of LEDs    | 10Sx5P x 2, 4      |
| Actual Wattage | 12W                |
| Total Wattage  | 100W, 200W         |
| LED Lumen      | 140lm per LED      |
| System Output  | 14000lm, 28000lm   |
| PCB            | Aluminium          |
| Colour Temp.   | 3000 ~ 6000 K      |

#### Driver

|               |                    |
|---------------|--------------------|
| Input Voltage | 110V - 240V        |
| Current       | 750mA x 2, 4       |
| Voltage       | 50V - 70V Dc Max.  |
| PF            | >90%               |
| Efficiency    | >82%               |
| THD           | <10%               |
| Make          | Power Palazzo / Eq |
| IP Rating     | IP65               |

Also Available on Special Request:

Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K)

■ LED

■ B22 Bulb



Short Circuit & Thermal Protection

# .pressfit®



BULKHEADS | BOLLARD LIGHTS | COMPOUND LIGHTS  
WALL LIGHTS | SPIKE LIGHTS | DECORATIVE LIGHTING  
FLOOD LIGHTS | STREET LIGHTS

# LEAVE A LITTLE SPARKLE WHEREVER YOU GO!







## Company Warranty Policy

The company undertakes to replace/repair the defective part or the entire product at its discretion should they become defective solely because of faulty material or workmanship. The warranty is valid within 18 months from the date of manufacturing for all lighting products. In case of LED Drivers or PCBs turning defective within the warranty period, the company shall send a replacement Driver/PCB to the customer which can be easily rewired by an experienced electrician. The warranty shall be invalidated for all components in case of physically damaged products.

The warranty will be invalidated if the product has not been installed or maintained in accordance with the company's instructions, or if any attempt has been made to rectify, dismantle, or alter the product or if the original accessories of the company have not been used. The warranty states the company's entire liability. It does not extend to cover consequential losses or damage or installation costs arising from the defective product.

In the interest of continuous improvement, the company reserves the right to modify or change the product design and specifications of their products in future without any prior notice. In the event of replacements, if any, they will be done with the then prevailing designs.

## Notes and Clarifications

1. Across all Lighting products, LED products (marked green) are supplied with the LED SMD PCB / COB Chip. For B22 products (marked blue), the product will not be supplied with the B22 bulb so that customers may use the bulb of their own choice with the product.
2. For Bollard Lights, the head and the body will be supplied in separate boxes but billed as one unit.
3. The LED and Driver technical details specified are relevant for LED products.
4. ^For B22 products, the suitable wattage of the bulb is provided.
5. The LED Lumens specified in the technical details is the approximate luminosity of the LEDs after diffusion.  
The total luminosity of the LEDs will be significantly higher when used with a clear glass.
6. For LED Drivers, the make PP stands for Power Palazzo.
7. All technical details mentioned are within certain tolerance bands and approximations in lab conditions. For exact measurements, a detailed on site test report will have to be generated.
8. Products can be customized with different light temperatures – Warm White (3000K), Neutral White (4000K), and Cool Daylight (6000K). The products can also be provided with clear/diffused glass and plastic/metal bodies in different colours. Please discuss your exact requirement with your sales representative / coordinator.
9. In case you need a higher luminosity or a greater number of LEDs in a product, please share your bulk requirement with your sales representative / coordinator. The technical specifications of such products will change as well.
10. The lead time of custom bulk orders will be significantly larger. Please discuss the same with your sales representative / coordinator.

# CLIENTELE

## Private Partners



Landmarks planned with passion

## Public Departments





# 30 Years of Quality Solutions

Pressfit has been meeting the electrical needs of Indian consumers for over 3 decades. To further deepen our presence in Indian homes, Pressfit has come up with premium quality Outdoor Lights - Bulkheads, Bollards, Compound Lights, with many more products to follow.

So, get ready to be delighted by Pressfit's top-notch products - offering higher luminosity, greater energy efficiency, and superior strength and longevity!

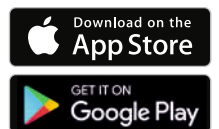
#### Terms & Conditions:

1. Products will be supplied in their standard packaging.
2. Disputes, if any, will be subject to Ulhasnagar jurisdiction only.
3. We continuously upgrade our products and technology to provide our customers with the best experience. Due to this, the product design, specifications, or packaging, may change without prior notice.

#### Press Fit Pipe And Profile

S. No. 127, Raj Rajeshwari Compound,  
Sonale, Bhiwandi, Dist. Thane. Maharashtra - 421 302.  
Customer Care: 1800-2121-770  
Email: sales@pressfitindia.com

Get Pressfit Price Lists Easily



[www.pressfitindia.com](http://www.pressfitindia.com)