

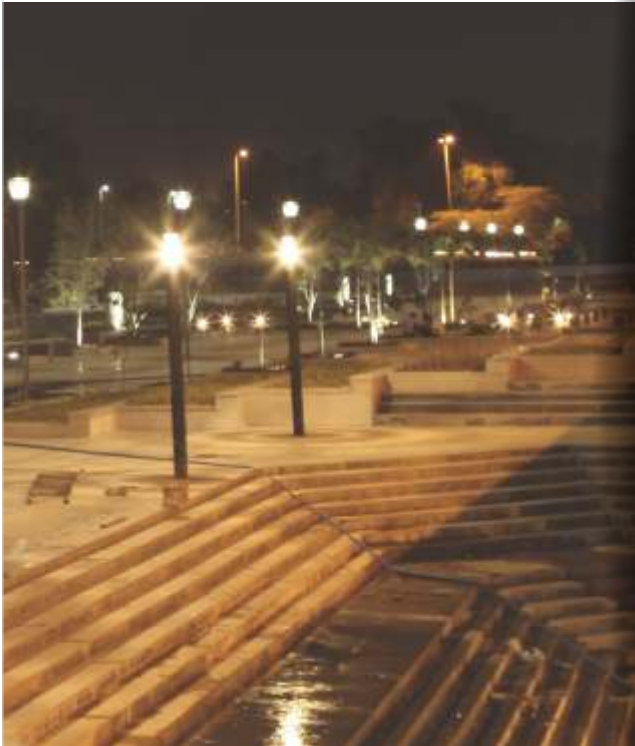
# LANDSCAPE LIGHTING





**Bajaj Electricals Ltd.**

*Inspiring Trust*



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## LANDSCAPE LED LUMINAIRES

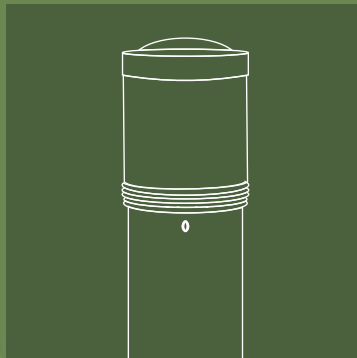
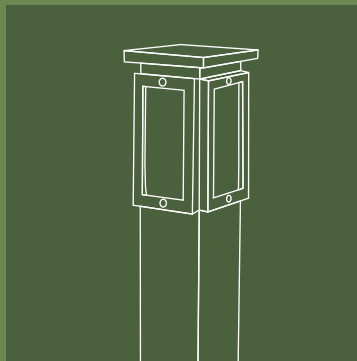
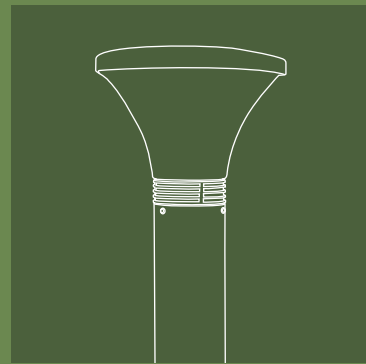
The purpose of landscape LED lighting is to enhance the aesthetics of a project and to magnify its grandeur. This comes in two variants - CFL and LED from the house of Bajaj. With so much of effort spent around landscaping these days, it becomes equally important to showcase its glory at night. Hence, the lighting used is often soft and gentle.

# LED BOLLARDS





## LED BOLLARDS



Let your gardens and walkways glow bright and leave everyone spellbound, even when the sun goes down. Decorative LED Bollards from the house of Bajaj ensure that your space has premium ground lighting, be it a walkway or a pathway. Choose from our multitude of options and pick the one that fits your space best.







### FLUTE - BGBOL 605 9W LED

- Cylindrical bollard luminaire is made in 3 parts a) Spun aluminium dome shaped top cover. b) Cylindrical opal acrylic diffuser. c) GI pipe bottom housing the control gear for 9W LEDs
- Maintenance done by removing die-cast aluminium housing
- Luminaire is available with colour temperature: Warm White (WW): 3000K  $\pm$  250K
- Luminaire is wired with inbuilt driver with 4.5kV surge protection
- Luminaire is provided with a base plate and fixing holes for directly mounting on the concrete pedestal
- Finish: Graphite grey powder coated
- Ingress protection: IP65

Product Code	Catalogue Reference	Lamp Type & Wattage (W)	System Wattage	Nominal Voltage (V)	Mains Current in Amps. at 240V	Power Factor
111282	FLUTE - BGBOL 605 9W LED	8W	9W	240	0.05	> 0.90



### TETRIS - BGBOS 605 9W LED

- Graphite grey powder coated square extruded aluminium housing
- Opal acrylic diffuser is fixed in die-cast aluminium frames on four sides for pleasant light output
- LEDs mounted on top die-cast aluminium housing
- Luminaire is available with colour temperature: Warm White (WW): 3000K  $\pm$  250K
- Luminaire is wired with inbuilt driver with 4.5kV surge protection
- Housing can be separated from base plate for easy maintenance
- Luminaire is provided with a base plate and fixing holes for directly mounting on the concrete pedestal
- Finish: Graphite grey powder coated
- Ingress protection: IP65

Product Code	Catalogue Reference	Lamp Type & Wattage (W)	System Wattage	Nominal Voltage (V)	Mains Current in Amps. at 240V	Power Factor
111771	TETRIS - BGBOS 605 9W LED	8W	9W	240	0.05	> 0.90



### TULIP - BGBOM 650 9W LED

- Graphite grey powder coated GI Pipe housing • Mushroom shape opal acrylic diffuser is fixed in die-cast aluminium base for pleasant light output • LEDs mounted on die-cast aluminium base • Luminaire is available with colour temperature: Warm White (WW): 3000K ± 250K • Luminaire is wired with inbuilt driver with 4.5kV surge protection
- Maintenance done by removing the die-cast aluminium housing • Luminaire is provided with a base plate and fixing holes for directly mounting on the concrete pedestal
- Finish: Graphite grey powder coated • Ingress protection: IP65

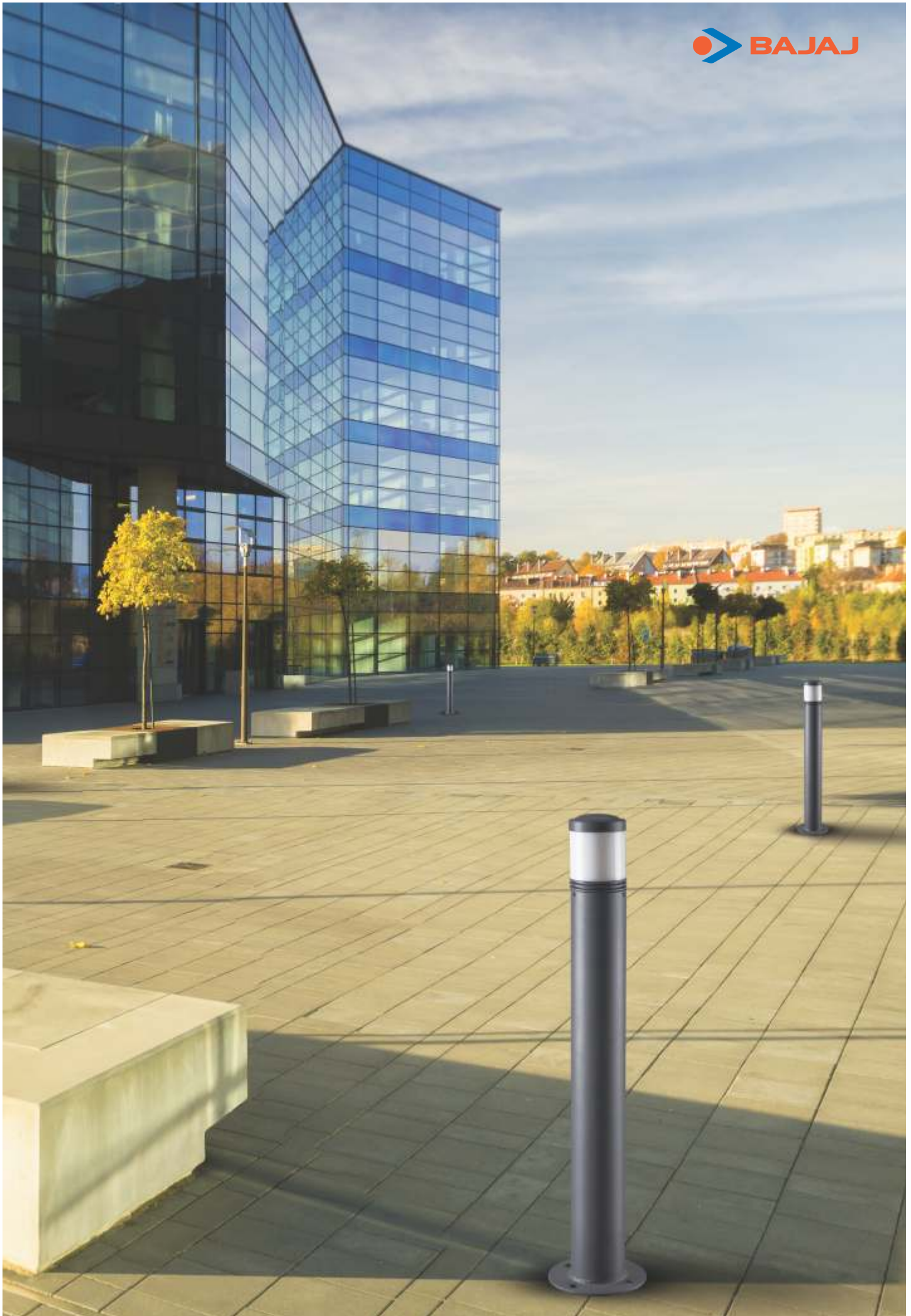
Product Code	Catalogue Reference	Lamp Type & Wattage (W)	System Wattage	Nominal Voltage (V)	Mains Current in Amps. at 240V	Power Factor
111284	TULIP - BGBOM 650 9W LED	8W	9W	240	0.05	> 0.90



### MUSHRUMZ - BLBMC 9W WH LED

- Mushroom bollard luminaire is made in 3 parts comprising of a) Spun aluminium, white powder coated inside and graphite grey outside mushroom shaped top cover. b) Cylindrical clear acrylic. c) Seamless GI pipe bottom housing • Luminaire is available with colour temperature: Warm White (WW): 3000K ± 250K • Luminaire is wired with inbuilt driver with 4.5kV surge protection • Maintenance done by removing aluminium die-cast housing
- Luminaire is provided with a base plate and fixing holes for directly mounting on the concrete pedestal • Finish: Graphite grey powder coated • Ingress protection: IP65

Product Code	Catalogue Reference	Lamp Type & Wattage (W)	System Wattage	Nominal Voltage (V)	Mains Current in Amps. at 240V	Power Factor
111740	MUSHRUMZ - BLBMC 9W WH LED	8W	9W	240	0.05	> 0.90

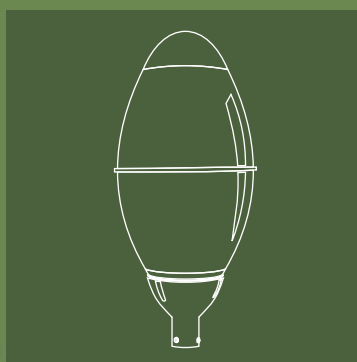
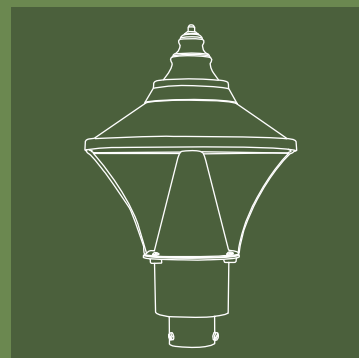
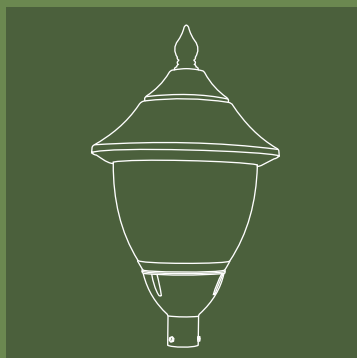
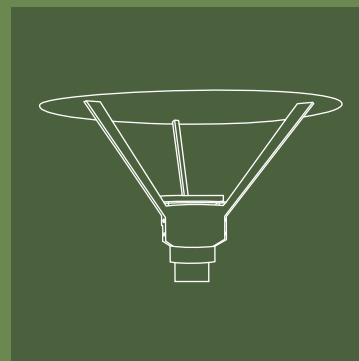


# LED POST TOPS





## LED POST TOPS



Bajaj introduces truly world class and exemplary Post Top luminaires, with the ultimate designs and technology. Choose from a wide range of traditional to modern designs, based on what suits your requirements the best. Whatever you choose, avail the finest in performance and aesthetics. Make your outdoor spaces, parks or retail spaces truly attractive and appealing, with the Bajaj Post Top Range. Shine on!

### TENCO - BRIL 45W LED NW



- Black powder coated aluminium spigot
- Clear toughened glass diffuser
- White powder coated aluminium reflector fixed on tripod directing the light downwards
- Luminaire is wired with inbuilt driver with 5kV surge protection
- Single COB Neutral White (NW) colour
- COB colour temperature: 4000K  $\pm$  275K
- Constant current driver with operating range 140 to 280V ac with high voltage and open circuit protection
- Mounting suitable for 100mm OD pipe
- Ingress protection: IP65

Product Code	Catalogue Reference	Lamp Type & Wattage (W)	System Wattage	Nominal Voltage (V)	Mains Current in Amps. at 240V	Power Factor
111713	TENCO - BRIL 45W LED NW	39W	45W	240	0.200	> 0.95

### GLOBE - BLPTSP 25W LED NW



- 'Spherical' shaped polycarbonate diffuser
- Graphite grey powder coated die-cast aluminium alloy spigot
- Single COB Neutral White (NW) colour for better output
- COB colour temperature: 4000K  $\pm$  275K
- Luminaire is wired with inbuilt driver with 5kV surge protection
- Constant current electronic driver having operating voltage range from 140-280 Volt AC; provided with high voltage, open and short circuit protection
- Suitable for 76mm OD pole mounting bracket
- Ingress protection: IP65

Product Code	Catalogue Reference	Lamp Type & Wattage (W)	System Wattage	Nominal Voltage (V)	Mains Current in Amps. at 240V	Power Factor
111741	GLOBE - BLPTSP 25W LED NW	22W	25W	240	0.114	> 0.95

### CELESTA - BGCL 40/70W LED



- Die-cast aluminium graphite grey powder coated spigot housing
- Spun aluminium graphite grey powder coated finish housing
- Die cast aluminium decorative designer top
- Opal polycarbonate diffuser
- Low power LEDs connected in series and parallel combination with better heat dissipation arrangement
- Highly efficient constant current electronic driver having operating voltage range from 140-280 Volt AC; provided with high voltage, open and short circuit protection
- Luminaire is wired with inbuilt driver with 5kV surge protection
- LED colour temperature: 5700K  $\pm$  300K
- Suitable for 60mm OD pipe entry with fixing bolts
- Ingress protection: IP65

Product Code	Catalogue Reference	Lamp Type & Wattage (W)	System Wattage	Nominal Voltage (V)	Mains Current in Amps. at 240V	Power Factor
111538	CELESTA - BGCL 40W LED	34W	40W	240	0.150	> 0.95
111539	CELESTA - BGCL 70W LED	60W	70W	240	0.300	> 0.95



### FLORENCE - BGCP 45W LED WW

- Die-cast aluminium graphite grey powder coated finished housing
- Polycarbonate opal diffuser
- Low power Warm White (WW) LEDs connected in series and parallel combination with better heat dissipation arrangement
- Highly efficient constant current electronic driver having operating voltage range from 140-280 Volt AC; provided with high voltage, open and short circuit protection
- Suitable for 60mm OD pipe entry with fixing bolts
- LED colour temperature: 3000K  $\pm$  300K
- Luminaire is wired with inbuilt driver with 5kV surge protection
- Wattage-available 30/45W
- Ingress protection: IP65

Product Code	Catalogue Reference	Lamp Type & Wattage (W)	System Wattage	Nominal Voltage (V)	Mains Current in Amps. at 240V	Power Factor
112362	FLORENCE - BGCP 45W LED WW	39W	45W	240	0.188	> 0.95



### ARIAN - BCGT W4 LED WW

- Die-cast aluminum graphite grey powder coated spigot
- Acrylic clear diffuser
- Opal acrylic diffuser provided at LED area to minimize glare
- Spun aluminum powder coated canopy
- Low power Warm White (WW) LEDs connected in series and parallel combination with better heat dissipation arrangement
- LED colour temperature: 3000K  $\pm$  300K
- Highly efficient constant current electronic driver having operating voltage range from 140-280 Volt AC; provided with high voltage, open and short circuit protection
- Luminaire is wired with inbuilt driver with 5kV surge protection
- Suitable for 60mm OD pipe entry with fixing bolts
- Ingress protection: IP65

Product Code	Catalogue Reference	Lamp Type & Wattage (W)	System Wattage	Nominal Voltage (V)	Mains Current in Amps. at 240V	Power Factor
112364	ARIAN - BCGT W4 LED WW	39W	45W	240	0.188	> 0.95



### COSMOS - BGCS 40/70W LED WH

- Die-cast aluminium graphite grey powder coated spigot housing
- Spun aluminium graphite grey powder coated finish top cover
- Opal polycarbonate diffuser
- Low power LEDs connected in series and parallel combination with better heat dissipation arrangement
- Highly efficient constant current electronic driver having operating voltage range from 140-280 Volt AC; provided with high voltage, open and short circuit protection
- Luminaire is wired with inbuilt driver with 5kV surge protection
- LED colour temperature: 5700K  $\pm$  300K
- Suitable for 60mm OD pipe entry with fixing bolts
- Ingress protection: IP65

Product Code	Catalogue Reference	Lamp Type & Wattage (W)	System Wattage	Nominal Voltage (V)	Mains Current in Amps. at 240V	Power Factor
111536	COSMOS - BGCS 40W LED WH	34W	40W	240	0.150	> 0.95
111537	COSMOS - BGCS 70W LED WH	60W	70W	240	0.300	> 0.95







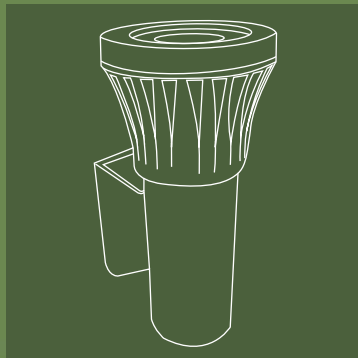
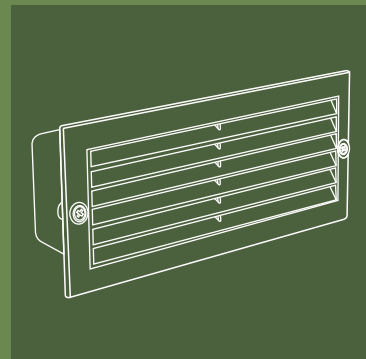
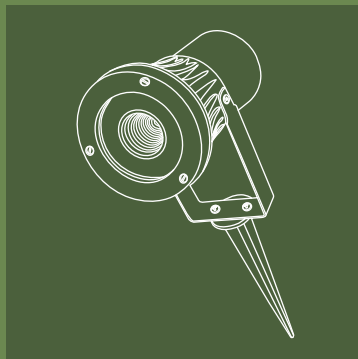
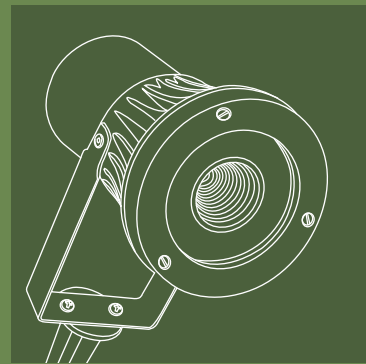


# LED BUSH & SPIKE / LED STEP LIGHTS

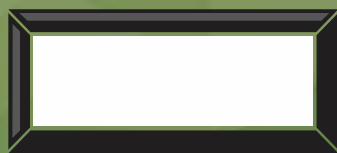




LED BUSH & SPIKE  
LED STEP LIGHTS



Presenting truly world class innovative lighting options designed to transform your gardens and outdoors forever. Bajaj presents a revolution in landscape lighting with LED Bush & Spikes / LED Step Lightings. Switch them on and be engulfed by the magic.



### SPYKZ - BGSBL 9W LED WW



- Graphite grey powder coated integral aluminium housing
- Die-cast aluminium housing comprises Warm White (WW) COB LED and reflector
- COB LED colour temperature: 3000K  $\pm$  250K
- COB LED housing covered with die-cast aluminium ring with weatherproof gasket and toughened glass
- Adjustable mounting bracket with spike is provided for easy focus on the object
- 2 nos.  $\varnothing$ 8mm holes also provided on adjustable mounting bracket for surface mounting
- Highly efficient constant current electronic driver having operating voltage range from 140-280 Volt AC; provided with high voltage, open and short circuit protection
- Luminaire is wired with inbuilt driver with 4.5kV surge protection
- Degree of protection: IP65

Product Code	Catalogue Reference	Lamp Type & Wattage (W)	System Wattage	Nominal Voltage (V)	Mains Current in Amps. at 240V	Power Factor
112146	SPYKZ - BGSBL 9W LED WW	7.5W	9W	240V	0.04	> 0.95

### RAZOR - BLSGV 4W LED WH



- The luminaire comprises of a white powder coated cast aluminium body
- Low power White LEDs (WH) covered with heat resistant frosted glass fixed to the housing with frame protection grill
- LED colour temperature: 5700K  $\pm$  300K
- Highly efficient constant current electronic driver having operating voltage range from 140-280 Volt AC; provided with high voltage, open and short circuit protection
- Degree of protection: IP54

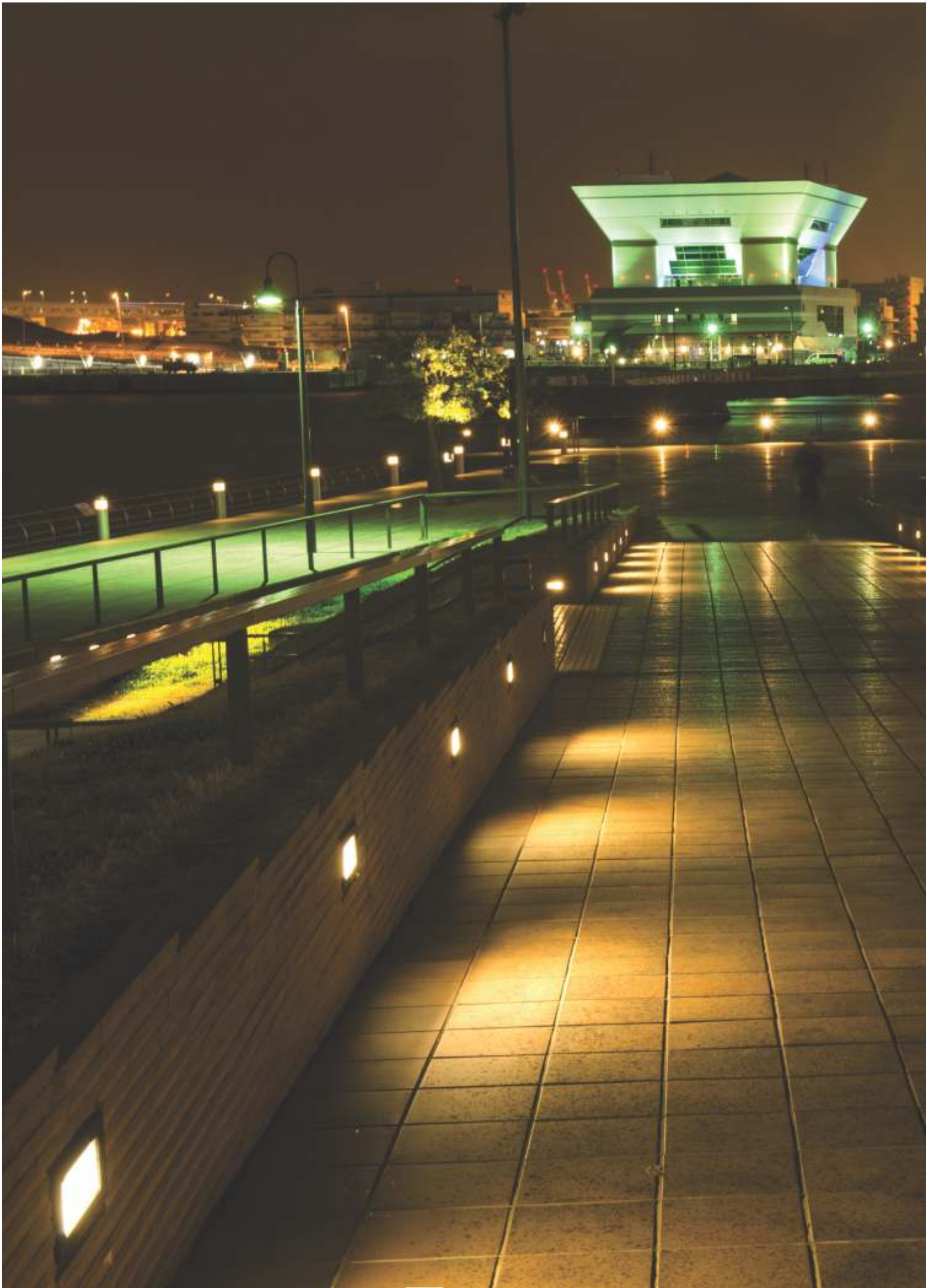
Product Code	Catalogue Reference	Lamp Type & Wattage (W)	System Wattage	Nominal Voltage (V)	Mains Current in Amps. at 240V	Power Factor
111711	RAZOR - BLSGV 4W LED WH	3.5W	4W	240V	0.03	> 0.95

### VERTICO - BLWUP 9W LED WW



- Graphite grey powder coated integral aluminium housing
- Die-cast aluminium housing comprises Warm White (WW) COB LED and reflector
- COB colour temperature: 3000K  $\pm$  250K
- COB housing covered with die-cast aluminium ring with weatherproof gasket and toughened glass
- Suitable for wall mounting
- Highly efficient constant current electronic driver having operating voltage range from 140-280 Volt AC; provided with high voltage, open and short circuit protection
- Luminaire is wired with inbuilt driver with 4.5kV surge protection
- Up/Downward light distribution
- Ingress protection: IP65

Product Code	Catalogue Reference	Lamp Type & Wattage (W)	System Wattage	Nominal Voltage (V)	Mains Current in Amps. at 240V	Power Factor
112464	VERTICA - BLWUP 9W LED WW	7.5W	9W	240V	0.04	> 0.95





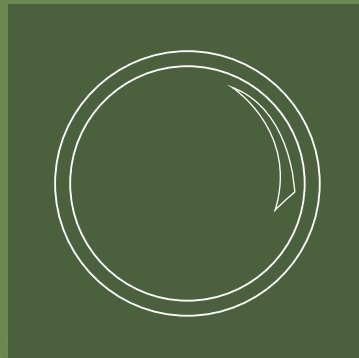
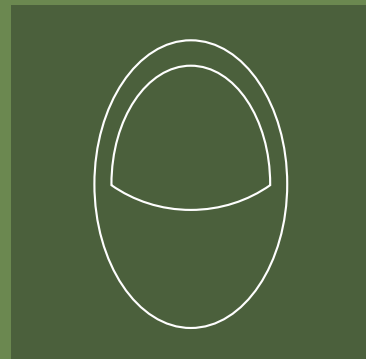
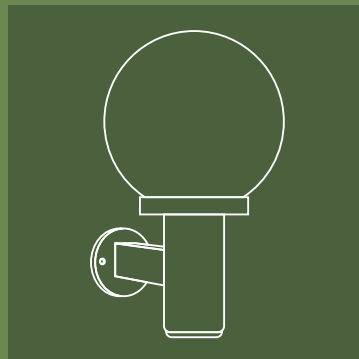
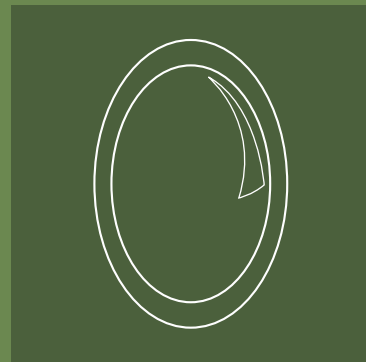


# LED WALL LIGHTS





## LED WALL LIGHTS



Ideal for the walls of buildings and other outdoor wall spaces, these aesthetic and truly cutting edge wall lights are equally decorative and effective. Amazingly designed, these wall lights are truly innovative in style, in addition to being energy efficient. Choose the future for your own space.





### HOOP - BLWCO 20W LED

- Polycarbonate housing and frame
- LEDs are connected in series parallel combination
- Opal polycarbonate diffuser to minimize glare
- Constant current output driver, operating range 140-280V AC supply voltages
- Luminaire is available with colour temperature: Cool White (WH): 6500K  $\pm$  250K
- Luminaire is suitable for wall mounting through SS mounting brackets
- Black matt finish
- Ingress protection: IP65

Product Code	Catalogue Reference	Lamp Type & Wattage (W)	System Wattage	Nominal Voltage (V)	Mains Current in Amps. at 240V	Power Factor
111737	HOOP - BLWCO 20W LED	18W	20W	240	0.1	> 0.90



### MOONLITE - BLWOV 10W LED

- Oval shaped polycarbonate housing
- Oval shaped polycarbonate frame with visor
- LEDs are connected in series parallel combination
- Opal polycarbonate diffuser to minimize glare
- Constant current output driver, operating range 140-280V AC supply voltages
- Luminaire is available with colour temperature: Cool White (WH): 6500K  $\pm$  250K
- Luminaire is suitable for wall mounting through SS mounting brackets
- Black matt finish
- Ingress protection: IP65

Product Code	Catalogue Reference	Lamp Type & Wattage (W)	System Wattage	Nominal Voltage (V)	Mains Current in Amps. at 240V	Power Factor
111738	MOONLITE - BLWOV 10W LED	8.5W	10W	240	0.04	> 0.90



### OVALIS - BLWOO 10W LED

- Oval shaped polycarbonate housing
- Oval shaped polycarbonate frame with visor
- LED's are connected in series parallel combination
- Opal polycarbonate diffuser to minimize glare
- Constant current output driver, operating range 140-280V AC supply voltages
- Luminaire is available with colour temperature: Cool White (WH): 6500K  $\pm$  250K
- Luminaire is suitable for wall mounting through SS mounting brackets
- Black matt finish
- Ingress protection: IP65

Product Code	Catalogue Reference	Lamp Type & Wattage (W)	System Wattage	Nominal Voltage (V)	Mains Current in Amps. at 240V	Power Factor
111739	OVALIS - BLWOO 10W LED	8.5W	10W	240	0.04	> 0.90



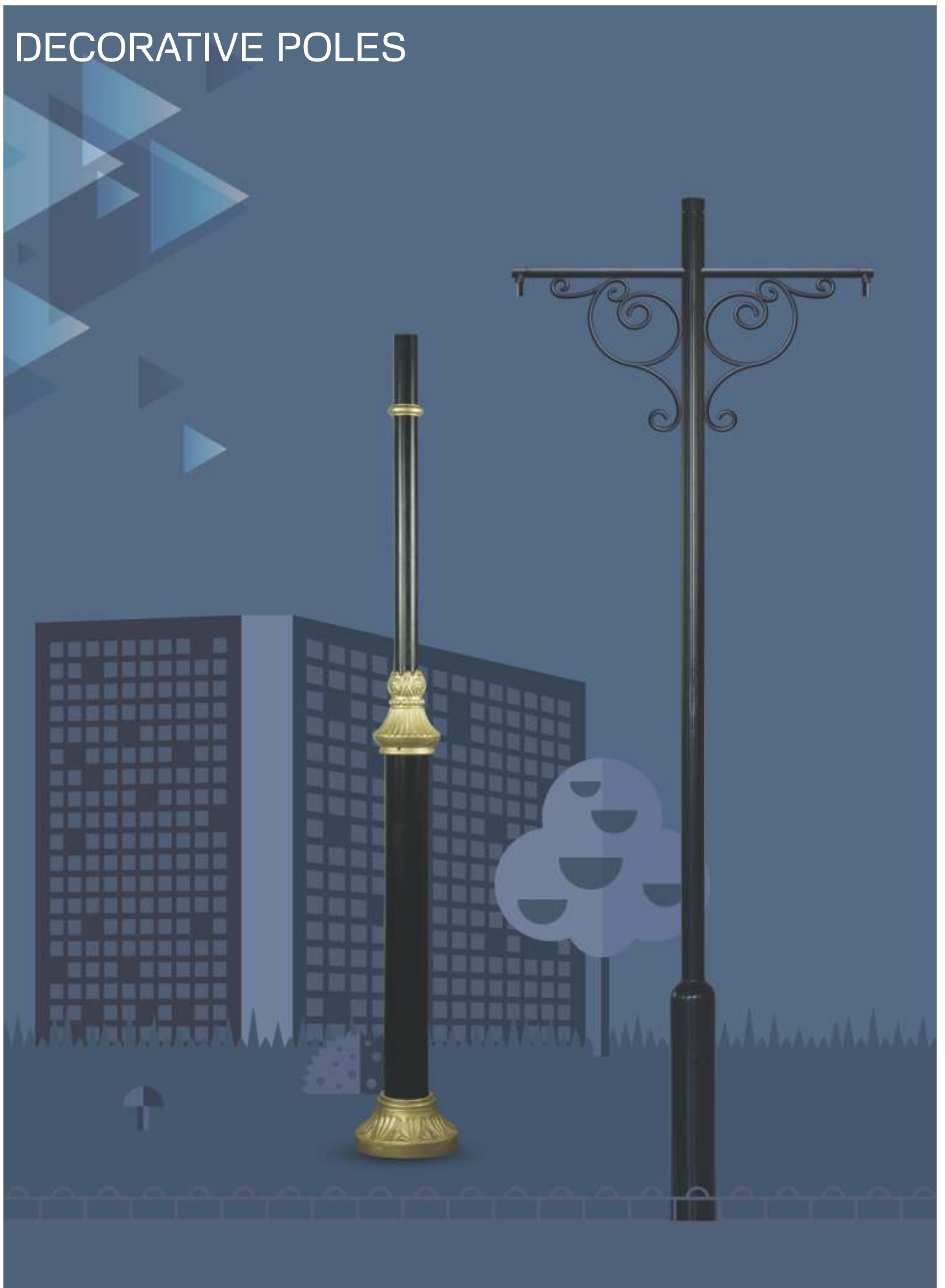
### INSIGNIA - BLWSP 25W LED NW

- 'Spherical' shaped polycarbonate diffuser
- Graphite grey powder coated die-cast aluminium alloy spigot
- Graphite grey powder coated M. S. side mounting bracket fixed with spigot
- Single COB Neutral White (NW) colour for better output
- COB colour temperature: 4000K  $\pm$  275K
- Luminaire is wired with inbuilt driver with 5kV surge protection
- Constant current electronic driver having operating voltage range from 140-280 Volt AC; provided with high voltage, open and short circuit protection
- Suitable for wall mounting
- Ingress protection: IP65

Product Code	Catalogue Reference	Lamp Type & Wattage (W)	System Wattage	Nominal Voltage (V)	Mains Current in Amps. at 240V	Power Factor
111742	INSIGNIA - BLWSP 25W LED NW	22W	25W	240	0.114	> 0.95



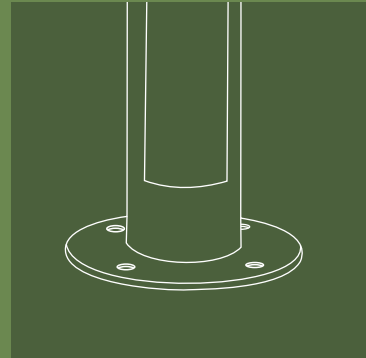
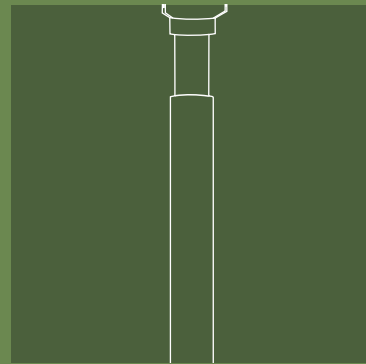
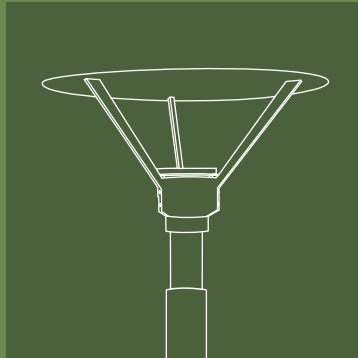
# DECORATIVE POLES







## DECORATIVE POLES



Poles from Bajaj are decorative masterpieces that can be used to beautify gardens, parking lots, and other outdoor spaces. An intricate component of outdoor lighting, each pole can truly embellish the space its placed in. Choose Bajaj Poles today.



### LED Decorative Pole - BGIP 20W LED

- Epoxy black painted finish
- Low powder LEDs (CCT 5700K) connected in series and parallel combination with better heat dissipation arrangement for pole decorative light
- LED system wattage 20W
- Highly efficient constant current electronic driver having operating voltage range from 140-280 volt AC; provided with high voltage, open and short circuit protection
- Base plate is welded to pole with 4 nos. mounting holes provided in base plate for direct mounting
- Integral connector block for loop in loop out is flushed in bottom section of the pole
- Pole 2.7 mtr. suitable for post tops of various wattage
- Ingress protection: IP65 (LED compartment area)

Product Code	Catalogue Reference	Lamp Type & Wattage (W)	System Wattage	Nominal Voltage (V)	Mains Current in Amps. at 240V	Power Factor
112308	BGIP 20W LED	17W	20W	240V	0.08	> 0.95



### Decorative Pole BJPL 04 350/450/550

- Black painted galvanised pole in different cross section with gold colour painted decorative cast aluminium rings
- Base plate is welded to pole with 4 Nos. mounting holes
- Integral connector block for loop in loop out is flushed in bottom section of the pole
- Poles are available in 3, 4, 5, 6 and 7 mtr.



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### **BJPL 01 300/400/500/600/700**

- Black painted galvanised pole in different cross section with gold colour painted decorative cast aluminium rings
- Base plate is welded to pole with 4 Nos. mounting holes
- Integral connector block for loop in loop out is flushed in bottom section of the pole
- Poles are available in 3, 4, 5, 6 and 7 mtr.
- Poles are suitable for Juno and Neo range

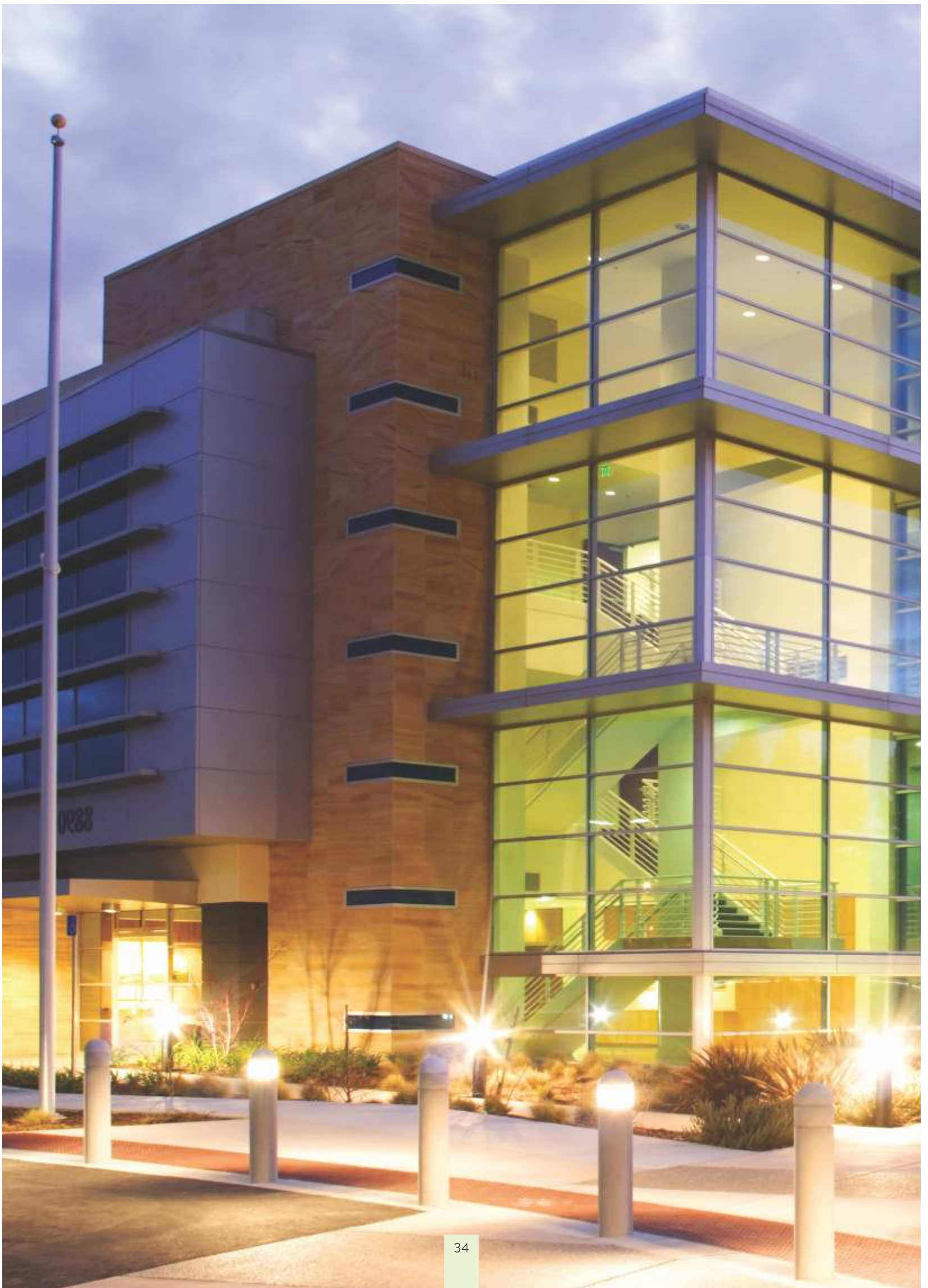


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### **BJPL 02 300/350/400/600/700**

- Black painted galvanized pole in different cross section with gold colour painted decorative cast aluminium rings
- Base plate is welded to pole with 4 Nos. mounting holes
- Integral connector block for loop in loop out is flushed in bottom section of the pole
- Base plate is covered with designed cast aluminium ring at base
- Poles are available in 3, 4, 5, 6 and 7 mtr.
- Poles are suitable for Juno and Neo range





## LANDSCAPE CONVENTIONAL LUMINAIRES

In addition to Bajaj's exclusive LED landscape lighting range, it also boasts of a world class array of conventional CFL Landscape Lighting products. Each product has been time tested and can greatly enhance the look and feel of your outdoor spaces, gardens and parks. Depending on the site at hand, choose the product that best fits your requirements

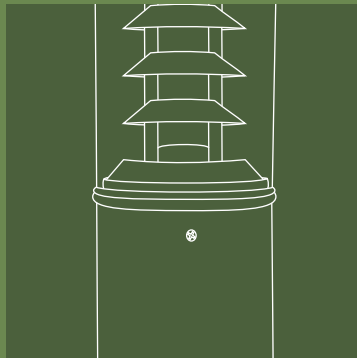
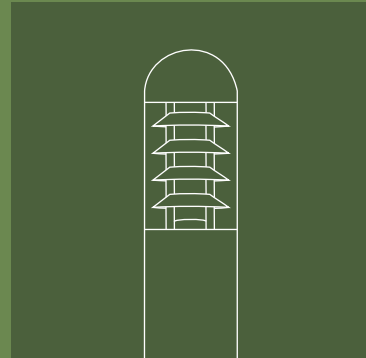
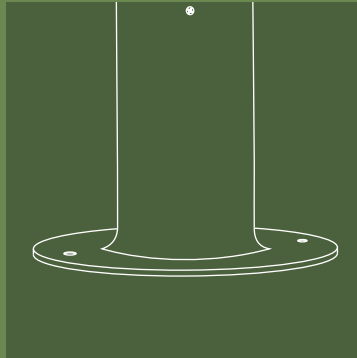
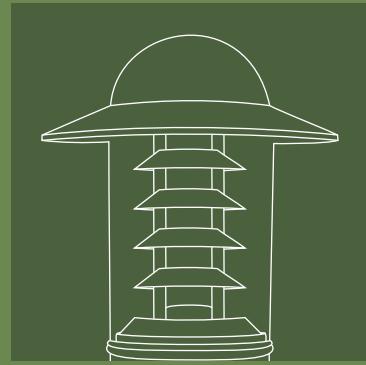
# INTEGRAL CFL BOLLARDS







## INTEGRAL CFL BOLLARDS



Customized for different spaces and requirements, each of our CFL Bollards is decoratively designed to enhance the look of the space it is placed in, in addition to providing gentle and picture perfect illumination. Try these revolutionary new CFL products today.





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### **BECBL 03 118 CFL B**

• Cylindrical bollard luminaire is made in four parts comprising a) Spun aluminium top cover. b) Cylindrical, clear acrylic diffuser. c) Baffles are provided to limit the glare. d) Cast aluminium base plate fixed to cylindrical pipe housing with lamp holder and control gear for 1x18/26W CFL lamp • For lamp replacement, remove die-cast housing • Wired with electro-magnetic ballast • Finish: Black powder coated • Ingress protection: IP54



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### **BRBOL 118 Clear**

• Black powder coated MS pipe, with energy saving open construction ballast for 1x11W 'S' type, 1x18 'D' for CFL • Black powder coated spun aluminium fedora hat canopy with cylindrical shaped clear/opal acrylic cover • ABS baffles around the lamp for clear acrylic to minimize glare • G23 for 11W and G24d-2 for 18W lamp holder, prewired upto the terminal block • Base plate with fixing holes for direct mounting on concrete pedestal • Ingress protection: IP54



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### **BJBOL 02 29/218 CFL**

- Cylindrical bollard luminaire is made in three parts comprising a) Cast aluminium dome shaped threaded top cover. b) Cylindrical, reeded and opaque polycarbonate cover for pleasant light output. c) Seamless steel pipe bottom, housing the control gear for single 9/18W/twin 9/13/18W CFL lamps
- Supplied in LPF execution only with appropriate lamp holder. Lamp replacement is by removing the top cover
- Luminaire is provided with a base plate and fixing holes for directly mounting on the concrete pedestal with precast foundation bolts and nuts
- Finish: Black powder coated
- Ingress protection: IP54



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### **BJBOL 03 29/218 CFL**

- Cylindrical tall bollard luminaire is made in 3 parts comprising a) Cast aluminium dome shaped threaded top cover. b) Cylindrical, reeded and opaque polycarbonate covers for pleasant light output. c) Seamless steel pipe bottom, housing the control gear for single 18W / twin 9/13/18W CFL lamps
- Lamp replacement is by removing the top cover
- Luminaire is provided with a base plate and fixing holes for directly mounting on the concrete pedestal with precast foundation bolts and nuts
- Finish: Top cover and bottom housing powder coated in black color
- Ingress protection: IP54

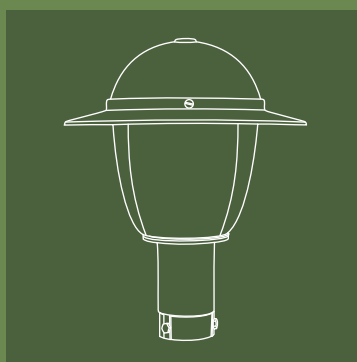
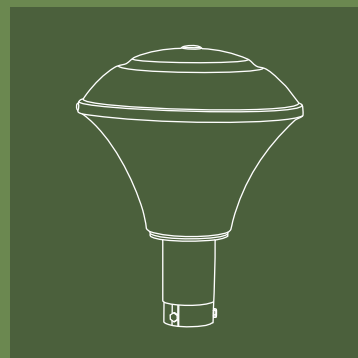
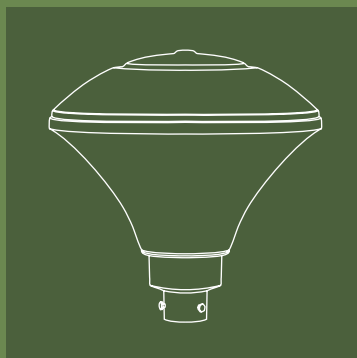


# INTEGRAL CFL POST TOP LANTERNS





## INTEGRAL CFL POST TOP LANTERNS



Available in many variants, our CFL post top range is far more energy efficient than the traditional halogen post top options; offering design, safety and a pleasant atmosphere all at the same time. The lighting is subdued and not blinding to create an atmosphere of recreation and leisure. Make nights in the garden as pleasant as the day time.





### BJCPTI 111/118 Opal/Clear

• Integral Post Top Lantern comprises of spun aluminium canopy, funnel shaped opal acrylic diffuser and a black ABS plastic spigot housing the control gear suitable for single 11/18W CFL lamp, duly wired upto a floating connector block • Anodised aluminium baffles are provided inside around the lamp to reduce the glare for clear version • Finish: Canopy black powder coated • Ingress protection: IP54



### BJGLI 218 Clear

• Black finished aluminium die-cast spigot • Black powder coated painted outside and white inside spun aluminium fedora hat canopy with clear acrylic cover • ABS white louver baffles around the lamp for clear acrylic to eliminate glare • Light opening is provided on main canopy with glass cover • G23 for 11W and G24d-2 for 18/26W lamp holder, prewired upto the terminal block • Suitable for 50 to 60mm OD pipe entry with fixing bolts • Ingress protection: IP54



### BRPTI 118 Clear

• Black colored ABS plastic spigot with energy saving open construction ballast for 1x11W 'S' type, 1x18 'D' for CFL • Black powder coated painted outside and white inside spun aluminium canopy with ovoid shaped clear/opal acrylic cover • ABS baffles are provided around the lamp to reduce the glare • Single G23 for 11W and G24d-2 for 18W CFL lamp holder, prewired upto the terminal block • Suitable for 50mm OD pipe entry with fixing bolts • Ingress protection: IP54



### BJCPTI 218 Opal/Clear

- Integral Post Top Lantern comprises of powder coated black outside and white inside spun aluminium canopy
- Funnel shaped opal acrylic cover and a black powder coated pressure die-cast aluminium spigot housing the control gear suitable for twin 18W CFL lamp, duly wired upto a floating connector block
- G23 lamp holders
- Suitable for 50 to 60mm OD pipe entry with fixing bolts
- Ingress protection: IP54





### BRPTCI 118 Opal/Clear

- Black colored ABS plastic spigot with energy saving open construction ballast for 1x11W 'S' type, 1x18 'D' for CFL
- Black Power coated outside and white painted inside spun aluminium fedora hat canopy with ovoid shaped opal acrylic cover
- Single G23 for 11W and G24d-2 for 18W CFL lamp holder, prewired upto the terminal block
- Suitable for 50mm OD pipe entry with fixing bolts
- Ingress protection: IP54

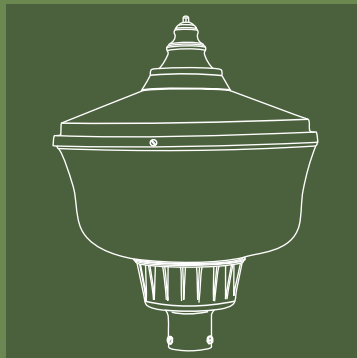
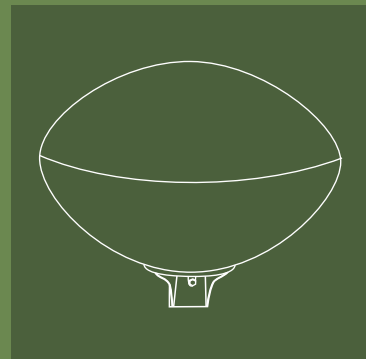
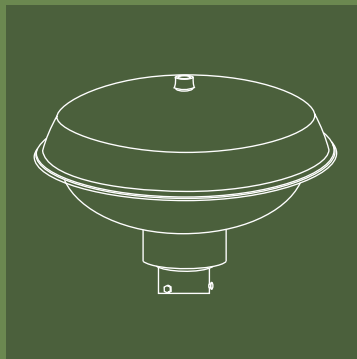


# INTEGRAL HID LAMP POST TOP LANTERNS





## INTEGRAL HID LAMP POST TOP LANTERNS



Find the way to your door and around your locality with ease, even in the midst of the night with attractive and well designed HID Post Top lanterns. Make your space glow with an allure that entices one and all to spend his/her evenings outdoors.



**INTEGRAL HID LAMP POST TOP LANTERNS**  
**BNCL 85 RF CFL Opal / BNCL 70 SV/MH Clear/Opal**

- Spun aluminium Graphite Grey dust powder coated finished canopy
- Cast aluminium spigot, housing all the accessories, option of opal diffuser is also available
- Opal/Clear polycarbonate diffuser is provided
- Suitable for 60mm OD pipe entry with fixing bolts
- E40 lamp holder for single 85W Retrofit CFL prewired upto the terminal block
- E27 lamp holder for 70W SV/MH lamp and E40 lamp holder for 150W SV/MH lamp prewired upto the terminal block
- Only incase of Clear version aluminium baffles are provided around the lamp to minimize glare
- Ingress protection: IP54



**BJPTI 125 MV/70SV/70MH**

- Black outside and white inside powder coated spun aluminium canopy
- Black powder coated pressure die-cast aluminium spigot
- Light stabilised type opal acrylic diffuser
- Integral version incorporated with control gear for 80/125 MV / 70 SV/MH lamp in the spigot
- BC/ES lamp holder is wired with silicon wire prewired upto the terminal block
- Bottom entry mounting for 50 to 60mm OD pipe bracket
- Ingress protection: IP54



**BJMPTI 125 MV/70SV/Mushroom/Diamond/Spherical Shape roto Mould Diffuser**

- 'Mushroom' shape UV stabilized roto mould diffuser
- Black powder coated pressure die-cast aluminium alloy pole mounting spigot
- Control gear for 80/125 HPMV/70 HPSV lamp mounted on the spigot
- BC/ES lamp holder, fixed with GI holding bracket and prewired upto the terminal block
- Diffuser is fixed against the spigot by pressure plate
- Bottom entry mounting for 50 to 60mm OD pipe bracket
- HPF version available on request
- Ingress protection: IP54



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### **BJODCI 1170 SV/MH DE / BJODCI 150 SV/MH (E40)**

- Graphite grey dust powder coated finish pressure die-cast aluminium spigot
- Inside and outside copper dust powder coated top cover with aluminium reflector inside for better optical distribution
- BC/ES/pair of Rx 7s lamp holder, prewired upto the terminal block depending on type of lamp used
- Mounting suitable for 50 to 60 mm OD pipe
- Option of cluster arrangement is also available for three luminaires
- Ingress protection: IP54



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### **'INDIRECT LIGHT' INTERGAL HID LAMP POST TOP LANTERNS BRIL 22 70 MH DE**

- Integral white powder coated cast aluminium spigot, lamp housing with toughened glass
- White powder coated aluminium reflector fixed on tripod directing the light downwards
- Pair of RX 7s MH DE 70W lamp, Pair of RX 7s-24 MH DE 150W lamp holder prewired upto the terminal block
- Mounting suitable for 50 to 60 mm OD pipe
- Ingress protection: IP65



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### **NON-INTEGRAL HID LAMP POST TOP LANTERNS BJODC 1145 RF CFL / BJODC 1145 150/250/400 SV/MH**

- Graphite grey dust powder coated finish pressure die-cast aluminium spigot
- Inside and outside copper dust powder coated top cover with aluminium reflector inside for better optical distribution
- Separate control gear required for 80/125/250/400W MV/70 SV/MH DE-SE lamp
- BC/ES/pair of Rx 7s lamp holder, prewired upto the terminal block depending on type of lamp used
- Mounting suitable for 50 to 60mm OD pipe
- Option of cluster arrangement is also available for three luminaires
- Ingress protection: IP54





**INTERGAL ACCESSORIES HID LAMP POST TOP LANTERNS**  
**BJDC 3X70/150W SV/MH**

- Graphite grey dust powder coated finish LM6 aluminium alloy spigot
- Inside and outside copper dust powder coated top cover with aluminium reflector inside for better optical distribution
- Separate control gear required for 250/400W SV/MH lamp
- GES lamp holder, prewired upto the terminal block depending on type of lamp used
- Mounting suitable for 50 to 60 mm OD pipe
- Option of cluster arrangement is also available for three luminaires
- Ingress protection: IP54

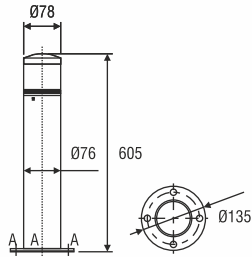




# PRODUCT DIMENSIONS

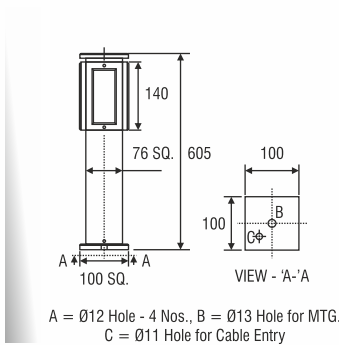
## LANDSCAPE LED LUMINAIRES

### LED BOLLARDS



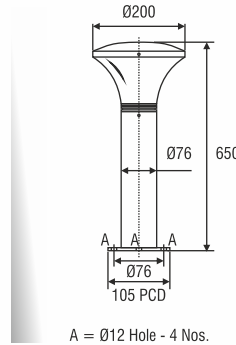
A = 4 Nos., Ø12 Holes on 105 PCD

FLUTE  
BGBOL 605 9W LED



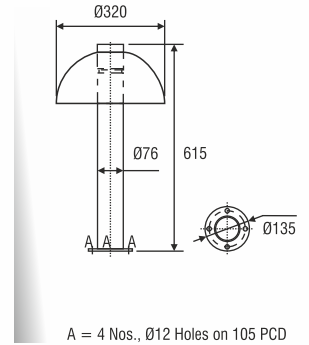
A = Ø12 Hole - 4 Nos., B = Ø13 Hole for MTG.  
C = Ø11 Hole for Cable Entry

TETRIS  
BGBOS 605 9W LED



A = Ø12 Hole - 4 Nos.

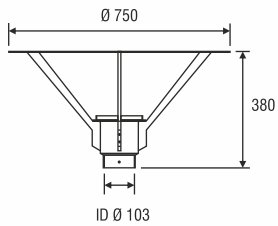
TULIP  
BGBOM 650 9W LED



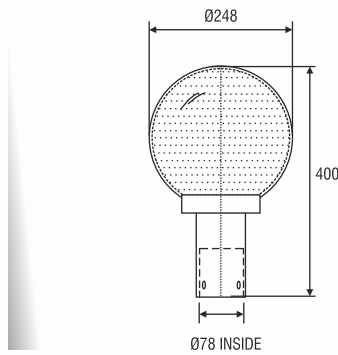
A = 4 Nos., Ø12 Holes on 105 PCD

MUSHROOMZ  
BLBMC 9W WH LED

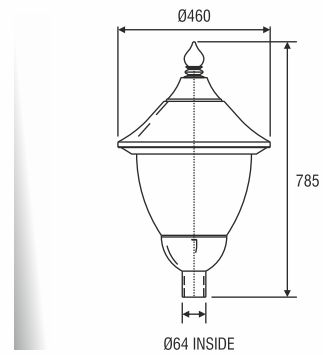
### LED POST TOPS



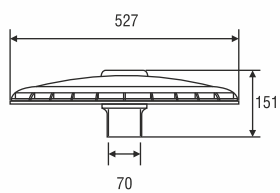
TENCO - BRIL 45W LED NW



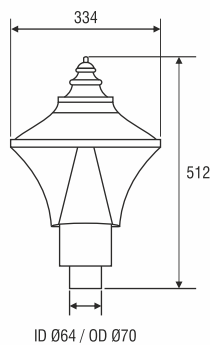
GLOBE - BLPTSP 25W LED NW



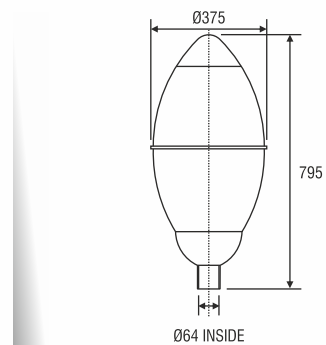
CELESTA - BGCL 40/70W LED



FLORENCE - BGCP 45W LED WW




ARIAN - BCGT W4 LED WW



COSMOS - BGCS 40/70W LED WH



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