



EXCEEDS ALL  
YOUR EXPECTATIONS!

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Hyderabad Tel.: 040-23442932, 23442933



### LUMINAIRES BUSINESS UNIT,

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E-mail: [luminaires@bajajelectricals.com](mailto:luminaires@bajajelectricals.com)

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INDUSTRIAL Highbay Lighting

# EQUIP YOUR INDUSTRIAL BAY WITH ABSOLUTE BEST RANGE

In almost every aspect, Highbay Lighting from Bajaj Electricals is superior to the other names available in the market. It is our attitude of 'No Compromise', that pushes us to deliver quality and provide you with the best industrial lighting range, in every department.





## SUPERIOR TECHNOLOGY

At Bajaj, we provide you with highly specialized lighting solutions for practically every kind of industrial environment. In fact, we believe that simply describing these Highbays as 'light', would be doing them injustice. We prefer to call them systems, as our sensor based, IoT luminaires help you in easy operational management, superior lighting efficiency and scheduled based technology to optimize production. So, optimize our products as you see fit, and get the most out of them.



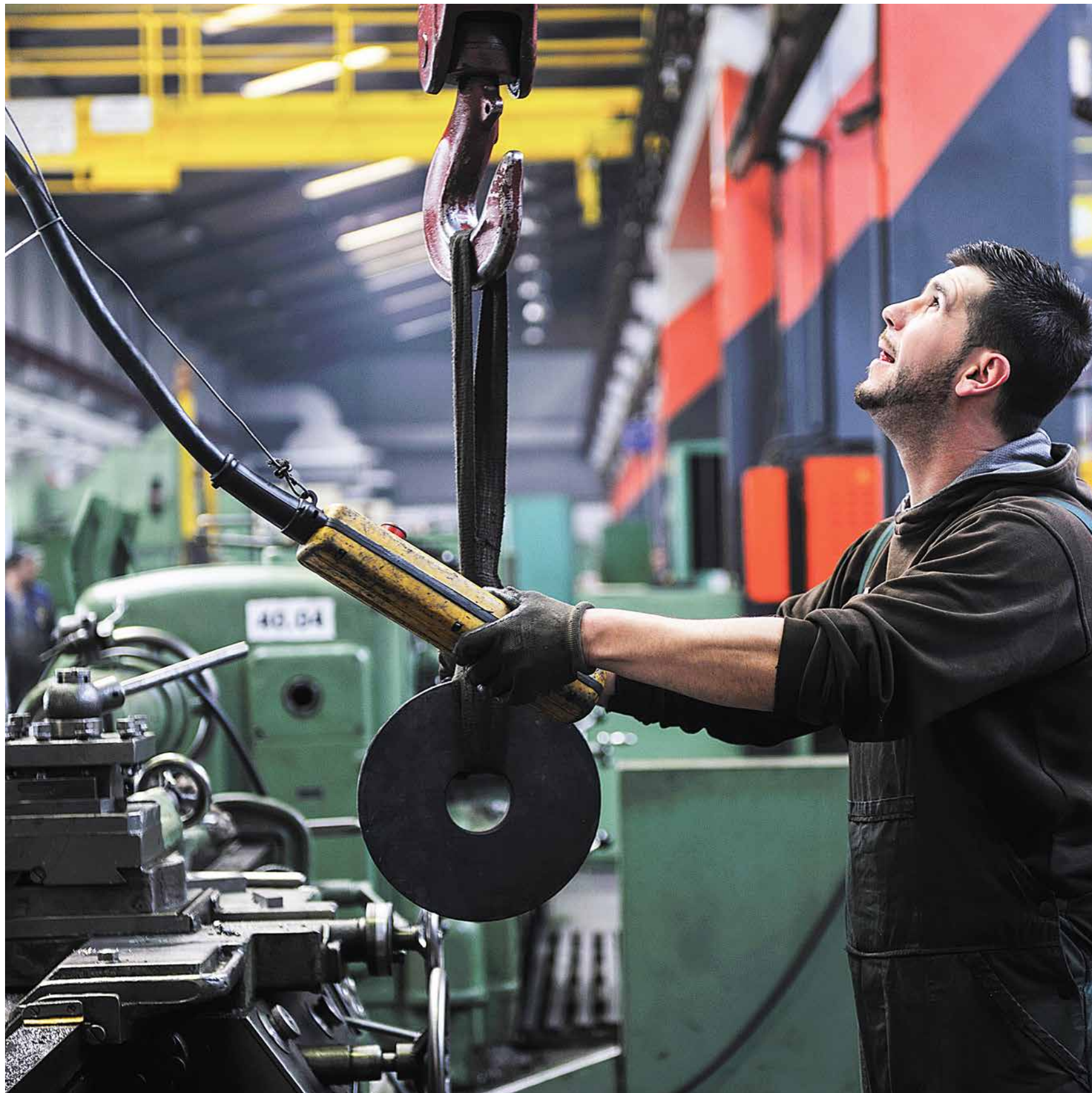
**SMOOTHER OPERATIONS**



**SENSOR BASED LIGHT EFFICIENCY**



**SCHEDULE BASED TECHNOLOGY**



# PERFECT AMBIANCE

Perfect lighting conditions play a vital role when it comes to any industrial setting. Lighting a project in the right manner can enhance productivity and improve employee morale. Hence, we provide the most specialized and task specific range, suited for any specific environment. Additionally, our products are designed to reduce accidents and minimize risk, especially within industrial conditions with the ability to withstand the harshest temperatures.



**LED OPTICS**  
PERFECT BEAM ANGLES



**MINIMIZE RISK**  
REDUCE ACCIDENTS



**ENHANCE PRODUCTIVITY**  
IMPROVE EMPLOYEE MORALE



## GREATER SAVINGS

Every highbay lighting product that you will glimpse in the following pages, has not only been designed to enhance the ambiance of your industrial space, but also to increase your savings. With the incorporation of our highly specialized and advanced LED Highbays, you can save up to 65% or even more. Illuminate your space with efficiency, today.



ENERGY SAVING  
UPTO 65%



REDUCE  
OPERATIONAL COST



REDUCE  
MAINTENANCE

# DURANTO

LED HIGHBAY

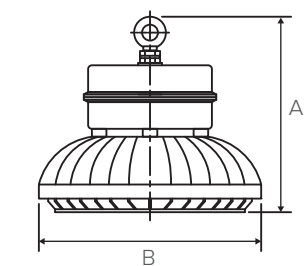
PROLONGED LIFE



What makes these lighting solutions perfect for industrial conditions is their enhanced thermal management, thanks to the FV Technology Pressure Die Cast Housing feature, leading to longer life and enhanced product life cycle. With a sleek design and better safety features, Duranto Highbays truly are the best of every world.



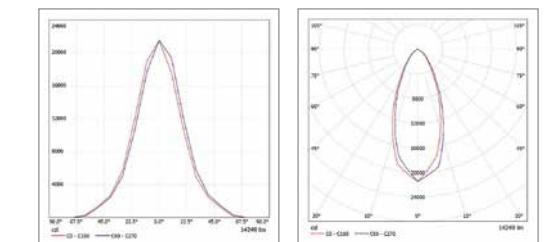
Product Dimensions Diagram



	A	B
BGHB 80W LED GV	222	160
BGHB 100/120W LED GV	282	185
BGHB 200W LED GV	280	164

(All dimensions in mm)

Polar Line Diagram



### Features and Specifications

- System wattage: 80/100/120/150/200W
- Lumen pack: 8000/10000/12000/15000/20000 Lm (±5%)
- Luminaire efficacy: ≥100 Lm/W (±5%)
- Four stage electrical protection:
  - Over voltage protection
  - Under voltage protection
  - Short circuit and reverse polarity protection
  - Over temperature protection
- Life: 50000 Hrs.\* @ L70
- Colour temperature: 5700K±300K
- Ingress protection: IP65
- Surge protection of internal 5kV and external 10kV

### Applications

- Warehouses
- Manufacturing bays
- Factory sheds
- Indoor sports complexes
- Airport hangars

### Construction

FV technology pressure die cast housing for better thermal management, which improves LED life and increases product Life cycle.

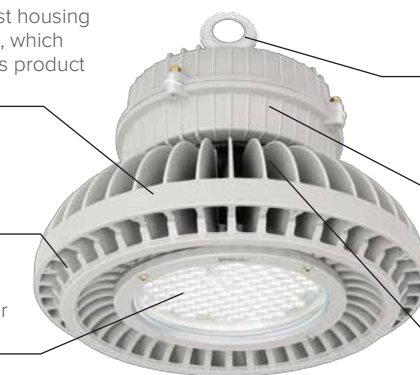
Easy installation through I-bolt mounting for suspension mounting

Option for visor

Separate control gear - die cast aluminium housing

Secondary lens optics for better distribution and uniformity

Innovative design in terms of air gap between LED housing and driver compartment ensuring thermal management



# BLAZE

LED HIGHBAY

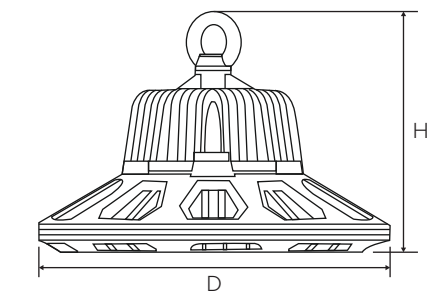
## SPECIALIZED ANGLES



Blazing with advanced technology and superior design, each Blaze Highbay boasts the ability for focused lighting beam angles across a variety of applications. In addition to this, these Highbays ensure maximum savings and energy efficiency, reducing costs upto 60% against traditional fixtures.



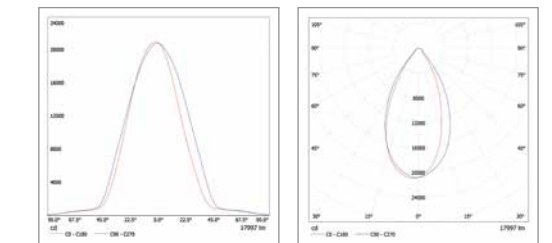
### Product Dimensions Diagram



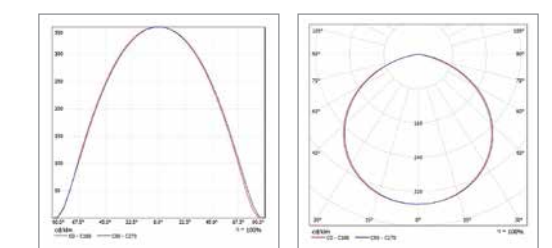
	D	H
BGHBM 100W XE	260	177.5
BGHBM 120/150W XE	330	212
BGHBM 200W XE	400	225

(All dimensions in mm)

### Polar Line Diagram



60° Beam Angle



120° Beam Angle

### Features and Specifications

- System wattage: 100/120/150/200W
- Lumen packages: 12000/14400/18000/24000 Lm
- Luminaire efficacy:  $\geq 120$  Lm/W
- Four stage electrical protection:
  - Over voltage protection
  - Under voltage protection
  - Short circuit and reverse polarity protection
  - Over temperature protection
- Available in 60° and 120° beam angle
- Die-cast aluminum housing with dedicated optics for excellent beam distribution
- Life: 50000 Hrs. @ L70
- Color temperature: 5700K $\pm$ 300K
- Surge protection of internal 4kV and external 4kV

### Applications

- Manufacturing bays
- Warehouses
- Indoor stadiums
- Airport hangers
- Railway concourse halls
- F and B facilities (PC diffuser)

### Construction

Easy installation through I-bolt mounting

Specially designed pressure die-cast housing for better heat dissipation



Separate control gear - pressure die-cast aluminum IP65 protected potted driver compartment

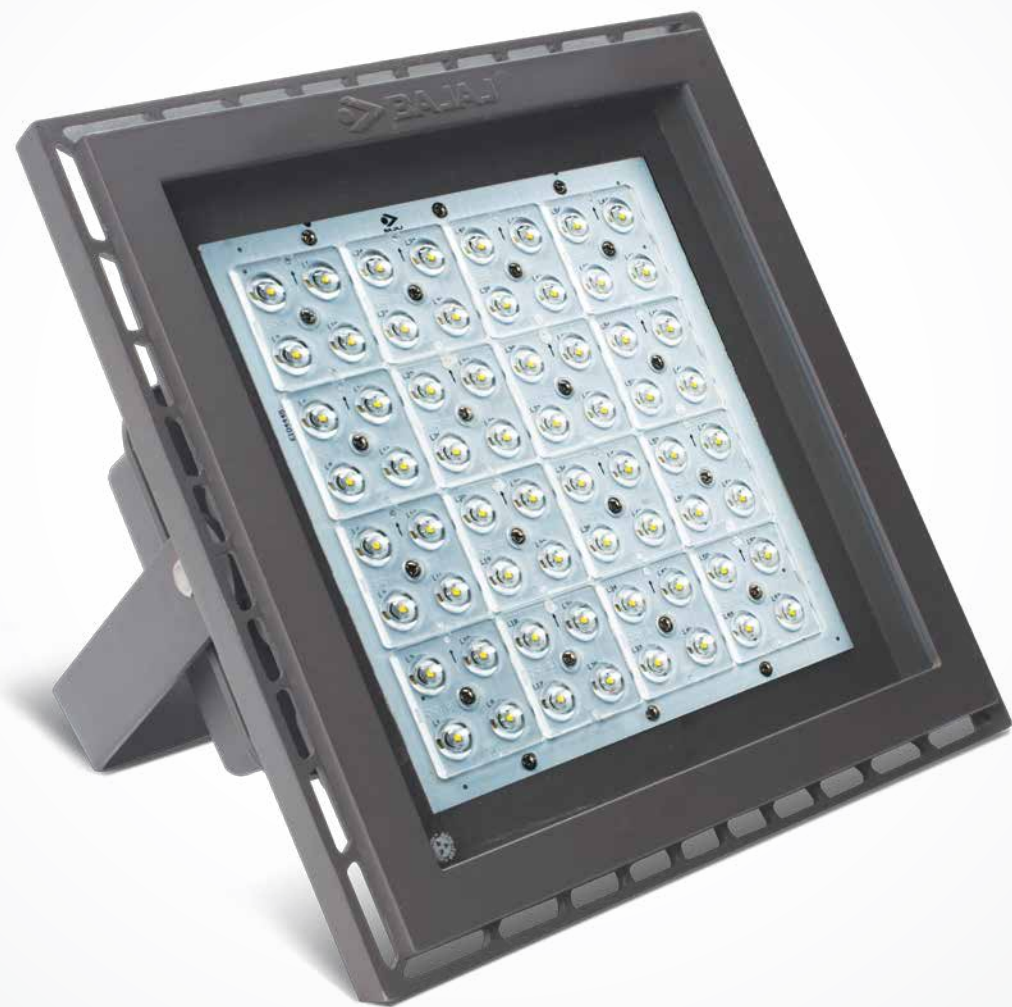
Unique air vent between housing and driver compartment ensuring better thermal management

Secondary lens optics for better refraction

# RAYS

LED HIGHBAY

EVOLUTION PERSONIFIED



The future is here with Ray LED Highbay lighting. With futuristic LED chips and high-efficiency Lumen packages, these lighting solutions are exactly what your industrial space needs with the cutting edge design. They do not require wires, cables or even, fixing arrangements. Usher in cutting edge technology into your workspace.



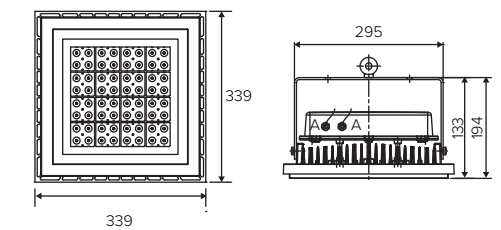
### Features and Applications

- System wattage: 80/100/120/150W
- Lumen packages: 9600/12000/14400/18000 Lm
- Luminaire efficacy: 120 Lum/W
- Four stage electrical protection:
  - Over voltage protection
  - Under voltage protection
  - Short circuit and reverse polarity protection
  - Over temperature protection
- Surge protection of internal 5kV and external 10kV
- Life: 50000 Hrs. @ L70
- Color temperature: 5700K±300K
- Pressure die-cast housing

### Construction



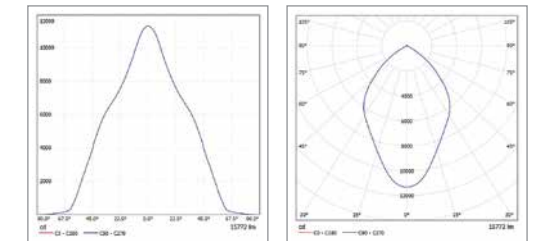
### Product Dimensions Diagram



BGPPH 80/100/120/150W

(All dimensions in mm)

### Polar Line Diagram





# FORCEBAY

LED HIGHBAY

## SIMPLIFIED INSTALLATION



From railway halls, to hangars, to warehouses to manufacturing facilities, Forcebay Highbays can be used across a variety of environments. What makes them special, however, is the ease of installation that is inherent to them. This is primarily because of its smart design and innovative make. Simplified in every sense!



### Features and Specifications

- System wattage: 80/100/120/150W
- Lumen packages: 8000/10000/12000/15000 Lm (±5%)
- Luminaire efficacy:  $\geq 100$  Lm/W (±5%)
- External surge protection 10kV provided for additional safety.
- Luminaire is provided with a mounting bracket fixed on die-cast aluminum end plates for aiming adjustment.
- Colour temperature: 5700K±300K
- Surge protection of internal 5kV and external 10kV
- Epoxy grey powder coated pressure die-cast aluminum housing.
- Ingress protection: IP66

### Applications

- Manufacturing bays
- Warehouses
- Indoor stadiums
- Airport hangars
- Railway concourse halls

### Construction

Secondary lens optics for better refraction

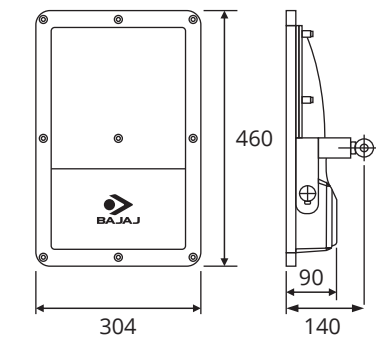
Mounting bracket fixed on die-cast aluminum end plates for aiming adjustment

Epoxy cream powder coated pressure die-cast aluminum frame with heat resistant toughened clear glass fixed with SS screw

Toughened glass

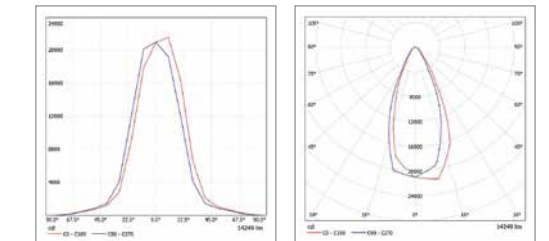


### Product Dimensions Diagram



(All dimensions in mm)

### Polar Line Diagram



# PERK

LINEAR LED HIGHBAY

## ENHANCED WORK ENVIRONMENT



The first of two Linear Highbays truly perks up one's attention from the word go. Not only do these lighting products enhance the productivity of the employees within your industrial facility, they immediately create an impression on visitors and potential clients as well.



### Features and Specifications

- System wattage: 80/100/120/140W
- Lumen packages: 8000/10000/12000/14000 Lm
- Luminaire efficacy:  $\geq 100$  Lm/W
- Life: 50000 Hrs. @ L70
- Degree of protection: IP20
- THD:  $<10\%$
- They render colors and shapes more accurately (CRI):  $>80$
- Colour temperature: 5700K $\pm$ 300K

### Benefits

- Energy saving decorative surface/suspended mounted LED luminaire
- Lighting that improves the work environment and well-being
- Top-quality lighting gets real results on the facility floor
- They don't fade colors or degrade merchandise and materials
- They create the right ambience and make a positive impression on visitors and potential clients
- They avoid glare and flickering
- They increase efficiency for employees in order to properly fulfill their task

### Construction

Opal poly carbonate diffuser

CRCA steel sheet housing

White power coated reflector for enhanced distribution

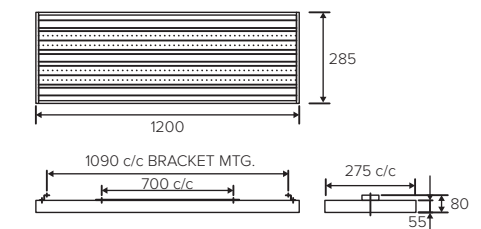
LED strip with aluminum plate for heat dissipation



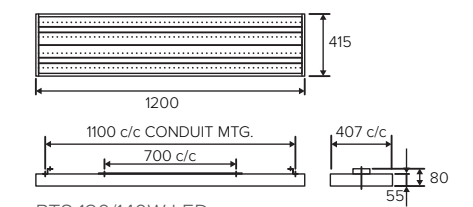
### Applications

- Large retail format
- Indoor sports facilities
- High-ceilinges
- Shopping centers
- Industrial warehouses
- Distribution centres

### Product Dimensions Diagram



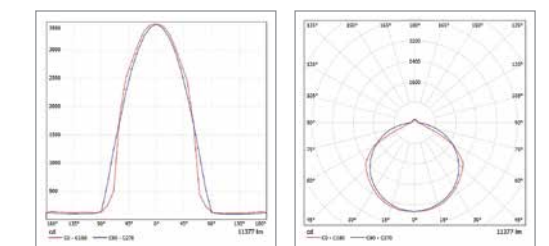
BTS 80W LED



BTS 120/140W LED

(All dimensions in mm)

### Polar Line Diagram



# TRENDY

LINEAR LED HIGHBAY

## MAGNIFICENT DESIGN



Yet another Linear Highbay product, the Trendy range is synonymous with its immaculate design and the ability to render colors and shapes with maximum accuracy. Their ultra modern looks make them ideal for a variety of applications and also lend the name, Trendy, to them.



### Features and Specifications

- System wattage: 100/120W
- Lumen packages : 10000/12000 Lm
- Efficacy: > 100 Lm/W
- Surge Protection: internal 5kV and external 5kV
- CRI: > 80
- THD: < 10%
- Degree of protection: IP54
- Color temperature: 5700K±300K

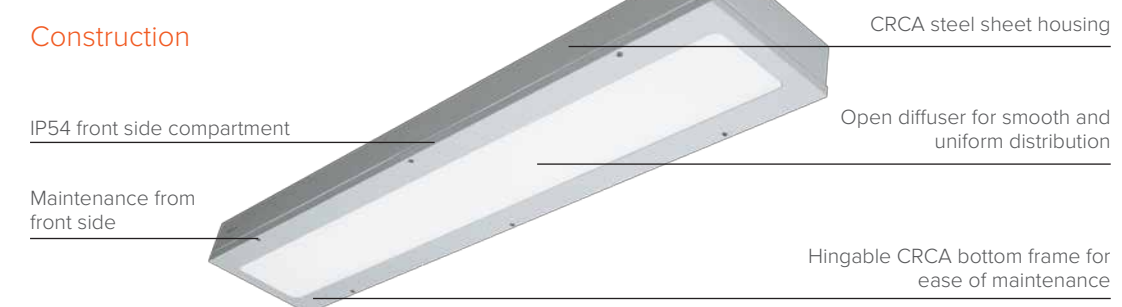
### Applications

- Departmental stores and control rooms
- Manufacturing Industries
- Textile manufacturing
- Automobile and ancillary Manufacturing
- Warehouses, railway concourse halls, railway platforms

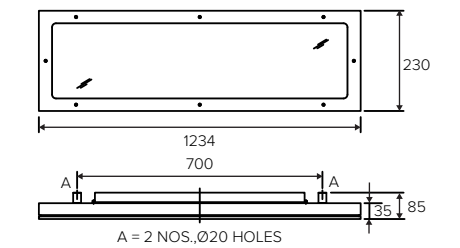
### Benefits

- Lighting that improves the work environment and well-being. Top-quality lighting gets real results on the facility floor
- They render colors and shapes more accurately (CRI)
- They don't fade colors or degrade merchandise and materials
- They create the right ambiance and make a positive impression on visitors and potential clients
- They avoid glare and flickering
- They increase efficiency for employees in order to properly fulfill their task
- The elegant design enhances the aesthetic and suits indoor usage

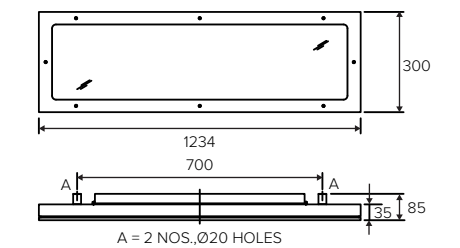
### Construction



### Product Dimensions Diagram



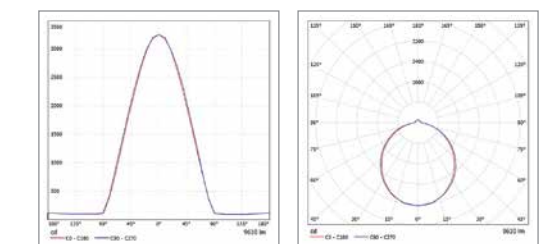
BTHBX 100W LED WH



BTHBX 120W LED WH

(All dimensions in mm)

### Polar Line Diagram



# COSMO

LED LOWBAY

FINER LIGHT DISTRIBUTION



Cosmo LED Luminaires are enclosed within a CRCA sheet steel recessed frame, with heat resistance, clear toughened glass, and silicon gaskets. They are eco-friendly, energy efficient and reliable too! They serve a variety of applications and their lenses ensure best light distribution. Equip your space with this phenomenal range!



### Features and Specifications

- System wattage: 80W/100W (I/N/S/V2 Series)
- System lumens: 7200 to 10600 Lm/W
- Colour rendering index:  $\geq 70$
- Color temperature: 5700K $\pm$ 300K
- Operating temperature range: 0-50°C
- Optical cover: Toughened glass
- Material: pressure die-cast aluminum
- Surge protection of internal 5kV and external 10kV
- Ingress protection: IP65
- Power factor:  $\geq 0.9$
- THD: <10%

### Applications

- Petrol bunks
- Loading/Unloading bays
- Canopy
- Public halls
- Low height industrial sheds

### Construction

Epoxy power coated PDC aluminum housing

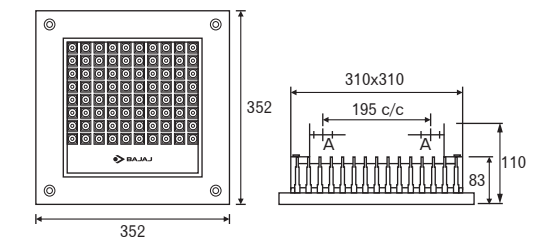
LED designed with lenses for better for light distribution

IP65 housing

CRCA sheet steel recessed frame, with heat resistance clear toughened glass and silicon gasket fixed with SS screws



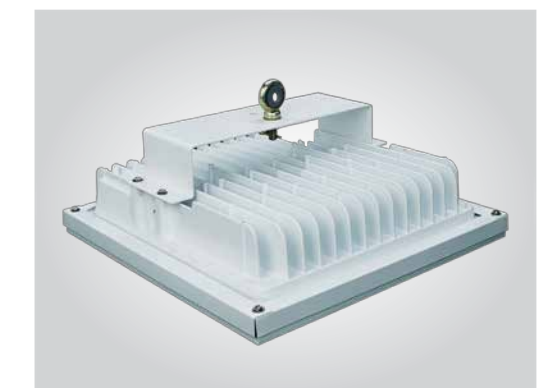
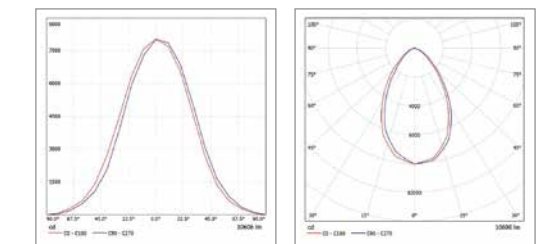
### Product Dimensions Diagram



Ceiling cutout required 315x315mm  
A = 2 Nos., O20 Holes

(All dimensions in mm)

### Polar Line Diagram



# TECHNICAL SPECIFICATIONS

Product	Product Name	Product Code	Catalogue Reference	System Wattage	LED Technology	Beam Angle	CRI	CCT (°K)	Diffuser Type	Power Factor	THD	Driver Efficiency	IP	IK	Surge Protection (Internal/External)	AC Input Voltage	LED Driving Current (mA)	Efficacy (Lm/W)
	<b>DURANTO</b>	169871	BGHB 80W GV	80	DISCRETE	60	> 70	5700±300	Glass	> 95%	< 15%	> 85%	65	07	5kV/10kV	140V-280V	350	100 Lm/W (±5%)
		169933	BGHB 100W GV	100	DISCRETE	60	> 70	5700±300	Glass	> 95%	< 15%	> 85%	65	07	5kV/10kV	100V-300V	430	100 Lm/W (±5%)
		169934	BGHB 120W GV	120	DISCRETE	60	> 70	5700±300	Glass	> 95%	< 15%	> 85%	65	07	5kV/10kV	100V-300V	520	100 Lm/W (±5%)
		169709	BGHB 150W GIV	150	DISCRETE	60	> 70	5700±300	Glass	> 95%	< 15%	> 85%	65	07	5kV/10kV	140V-280V	685	100 Lm/W (±5%)
		169721	BGHB 200W GIV	200	DISCRETE	60	> 70	5700±300	Glass	> 95%	< 15%	> 85%	65	07	5kV/10kV	140V-280V	860	100 Lm/W (±5%)
	<b>BLAZE</b>	169894	BGIBM 100W XE	100	DISCRETE	60/120	> 70	5700±300	PC	> 91%	< 15%	> 91%	65	05	4kV/4kV	90V-305V	225-285	> 120 Lm/W
		169895	BGIBM 120W XE	120	DISCRETE	60/120	> 70	5700±300	PC	> 91%	< 15%	> 91%	65	05	4kV/4kV	140V-300V	300-380	> 120 Lm/W
		169896	BGIBM 150W XE	150	DISCRETE	60	> 70	5700±300	PC	> 91%	< 15%	> 91%	65	05	4kV/4kV	140V-300V	330	> 120 Lm/W
		169897	BGIBM 200W XE	200	DISCRETE	60	> 70	5700±300	PC	> 91%	< 15%	> 91%	65	05	4kV/4kV	140V-300V	330	> 120 Lm/W
	<b>RAYS</b>	169876	BGPPH 80W LED	80	DISCRETE	60	> 70	5700±300	Glass	> 95%	< 10%	> 85%	66	07	5kV/10kV	140V-280V	525	> 120 Lm/W
		169877	BGPPH 100W LED	100	DISCRETE	60	> 70	5700±300	Glass	> 95%	< 10%	> 85%	66	07	5kV/10kV	140V-280V	560	> 120 Lm/W
		169878	BGPPH 120W LED	120	DISCRETE	60	> 70	5700±300	Glass	> 95%	< 10%	> 85%	66	07	5kV/10kV	140V-280V	560	> 120 Lm/W
		169879	BGPPH 150W LED	150	DISCRETE	60	> 70	5700±300	Glass	> 95%	< 10%	> 85%	66	07	4kV/4kV	140V-280V	560	> 120 Lm/W
	<b>FORCEBAY</b>	169857	BJHFL 80W LED	80	DISCRETE	60	> 70	5700±300	Glass	> 95%	< 10%	> 85%	66	07	5kV/10kV	140V-280V	350	100 Lm/W (±5%)
		169858	BJHFL 100W LED	100	DISCRETE	60	> 70	5700±300	Glass	> 95%	< 10%	> 85%	66	07	5kV/10kV	140V-280V	438	100 Lm/W (±5%)
		169859	BJHFL 120W LED	120	DISCRETE	60	> 70	5700±300	Glass	> 95%	< 10%	> 85%	66	07	5kV/10kV	140V-280V	526	100 Lm/W (±5%)
		169860	BJHFL 150W LED	150	DISCRETE	60	> 70	5700±300	Glass	> 95%	< 10%	> 85%	66	07	5kV/10kV	140V-280V	670	100 Lm/W (±5%)
	<b>PERK LINEAR</b>	169784	BTHBX 100W LED	100	DISCRETE	115	> 80	5700±300	Opal	> 95%	< 10%	> 85%	54	-	5kV	140V-280V	380	100 Lm/W (±5%)
		169909	BTHBX 120W LED	120	DISCRETE	115	> 80	5700±300	Opal	> 95%	< 10%	> 85%	54	-	5kV	140V-280V	440	100 Lm/W (±5%)
	<b>TRENDY LINEAR</b>	169742	BTS 80W	80	DISCRETE	115	> 80	5700±300	Opal	> 95%	< 10%	> 85%	20	-	2.5kV	140V-280V	344	> 100 Lm/W
		On request	BTS 100W	100	DISCRETE	115	> 80	5700±300	Opal	> 95%	< 10%	> 85%	20	-	2.5kV	140V-280V	350	> 100 Lm/W
		11449	BTS 120W	120	DISCRETE	115	> 80	5700±300	Opal	> 97%	< 10%	> 85%	20	-	2.5kV	140V-280V	517	> 100 Lm/W
		112744	BTS 140W	140	DISCRETE	115	> 80	5700±300	Opal	> 95%	< 10%	> 85%	20	-	2.5kV	140V-280V	-	> 100 Lm/W
	<b>COSMO</b>	169875	BGPPR 80W LED N	80	DISCRETE	60	> 70	5700±300	Glass	> 95%	< 10%	> 85%	65	07	5kV/10kV	140V-280V	350	100 Lm/W (±5%)
		169899	BGPPR 80W LED S	80	DISCRETE	60	> 70	5700±300	Glass	> 95%	< 10%	> 85%	65	07	5kV/10kV	140V-280V	350	100 Lm/W (±5%)
		169332	BGPPR 80W LED V2	80	DISCRETE	60	> 70	5700±300	Glass	> 95%	< 10%	> 85%	65	07	5kV/10kV	140V-280V	350	100 Lm/W (±5%)
		On request	BGPPR 100W LED V2	100	DISCRETE	60	> 70	5700±300	Glass	> 95%	< 10%	> 85%	65	07	5kV/10kV	140V-280V	450	100 Lm/W (±5%)

# VOICE OF CUSTOMERS



Lucas TVS, Chennai



**LUCAS-TVS LTD., PADI, CHENNAI-600 050, INDIA.**

TELEPHONE : 044 - 26258211  
FAX : 044 - 26259642  
: 044 - 26257863

18.12.2015

To:  
Bajaj Electricals Ltd  
Chennai

Kind Attn : Mr.Abhishhek

Sub: Letter of appreciation - Reg.

We had used Bajaj electrical commercial range of luminaire products in our projects. The product quality is very good and appreciated by our end clients also. Bajaj being the reputed, trusted, familiar and long-time brand we consider them in our projects regularly. We are impressed with their new LED range of products. We look forward mutual business relationship in upcoming years. Wish them all the best for their future endeavours.

Thanking you,

For Lucas-TVS Ltd




**M.S.M. Prasad**  
Head – Works Engineering

CIN U35999TN1961PLC004678  
Regd. Office : 11, Fohvilo Road, Chennai - 600 002, India.  
Corp. Office : "Kalin Centre" 13, G. Road, Krishna Nagar,  
Chennai - 600 004, Telephone : 28110663 / 28110074. Fax : 28115634.





Central Projects Organisation  
ITC Limited  
No. 16, Rajawadee Main Road,  
Marthandapuram, Bangalore - 560 005, India  
Telephone : 91 83 2295 2221 (5 Lines)  
Fax : 91 83 2298 2299 / 2298 2298

Date: 10.05.2016

To,  
Bajaj Electricals Ltd,  
Kolkata  
Kind Attention: Mrs. Sucharita Saha

Subject: Letter of Appreciation

We are using Bajaj Luminaires in our various projects. During the course of the project, the design & technical support extended to us is well appreciated and has made our work smooth and easy. It is worth mentioning that Bajaj Design Team was present with us in every situation whenever pre-order support was required for our projects. We look forward to continuous support and relation as business partners for many more projects in future with their improved post delivery service. We wish them all the very best in their future ventures.

Thanking you,  
For ITC Limited




Regional Office: ITC Limited, Virginia Street, IT & L, Nehru Road, Kurla West, Mumbai 400 017 India  
REGS & TOMACCO • HOTELS • FASHION • TRAVEL & TOURISM • AIR • AIR SERVICES • LIFE STYLE RETAILING  
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ITC Limited, Bengaluru

Ultratech Cement, Jaipur



Date : 28.05.2016

To:  
Siddharth Mathur  
M/s Bajaj Electricals Ltd  
Luminaires Division  
M I Road Jaipur

Letter of Appreciation

We at Ultratech cement Ltd kharia khangar, have been using bajaj luminaires regularly and have installed the same at our factories in Rajasthan we are very much happy with the product quality timely support & after sales service.

We appreciate the services offered by m/s Bajaj Electricals Ltd, Luminaires BU right from design stage, which has always been professional.

From our experience over these ten years, we have no hesitation in recommending Bajaj Electricals Ltd- Luminaires team for any office/modern workspace Lighting projects

We look forward for long term association with Bajaj Electricals Ltd.

Thanking You

For Ultratech cement Ltd  
Unit : Birla White




**N.K. AGARWAL**  
Manager (Purchase)

Ultratech Cement Ltd. (Birla White)  
Office: D-7, Shanti Nagar, Jaipur - 342003  
Works: Rajasthan Nagar,  
P.O. Kharia Khangar - 342006 Dist. Jodhpur (Raj.)

Telephone: Office +91 295 2432748/2432743  
Works +91 29502 263242/264540  
Fax: Office +91 295 - 2433844  
Works +91 2950 - 243244/264222

Website: [www.birlacemco.com](http://www.birlacemco.com)

Registered Office: "B" Wing, 2<sup>nd</sup> Floor, Anura Centre, Mahalaxmi Caves Road, Andheri (East), Mumbai - 400091, India



**JSW Steel Limited**  
Wijayanagar Works :  
P.O. Vijayanagar - 563 275,  
Dist. Bellary, Karnataka, India.  
Phone : +91 8385 250 100-30  
Fax : +91 8385 250 132/142  
Website : [www.jsw.in](http://www.jsw.in)  
CIN : L27020MNP4954120295

Appreciation Letter

Date: 25/05/2016

To,  
M/s Bajaj Electricals Limited  
No 16, Bajaj Bhavan, Residency Road  
Bangalore - 560086

Kind Attn:- Mr. VINAYA PRABHU

We have been using BAJAJ LED and conventional products extensively in our plant requirements, also we used 42W LED well glass for our new plant expansion. We are happy with the performance of the light fixtures.

We look forward for a long-term business relationship with M/s.Bajaj Electricals Limited - Bangalore

Thanking You  
For: JSW Steel Ltd



**(R. VENKATESH)**  
GM-LP MILLS

Regional Office: ITC Limited, Virginia Street, IT & L, Nehru Road, Kurla West, Mumbai 400 017 India  
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JSW Steel Ltd., Bengaluru