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## CRAFTSMAN SPIRIT

TUBI' s products are of craftsman spirit. Artisans like to constantly work on their own products, constantly improve their craft, enjoy the process of sublimation of their craftwork.

Artisans have high requirements for details, the pursuit of perfection and excellence, and persistent insistence of high-quality. To improve the quality from 0 to 1, its benefits are slight to themselves but great to the world.

Craftsman spirit is an important measure of social civilization and progress, the spiritual source of TUBI' s manufacturing. Craftsman spirit is the pursuit of excellence in the spirit of creation, excellence in the spirit of quality, and the service spirit of customers first.

Craftsman spirit includes dedication, keeping improving, concentration and innovation. TUBI will always adhere to the spirit of craftsmen.





## TUBI

TUBI is committed to durable lighting, Focus on LED tubular lighting solutions.

Tubi is a professional manufacturer of tubular lighting. We provide customers with reliable and adapted lighting solutions for professional markets, including challenging environments, based on our 10 years' accumulation of market research and core technology.

Thanks to the dedicated design, our tubular light, recognized for its simplicity, robustness and resistance, fits naturally into very demanding applications, which maximizes its value and supports our customers standing out from the market competition.

For extremely dynamic and constantly competitive market in the future, TUBI tries to not only keep our eyes on the big picture, but also always to act with innovation in mind.

We sincerely welcome you to work together.



**A**

**F**

**P**

**H**

# TUBI DURABLE LIGHTING



**ARCHITECTURAL**

**POLYCARBONATE**

- OFFICE
- HOME
- LIBRARY
- MUSEUM
- SUPERMARKET
- SHOPPING MALL



**INDUSTRIAL**

**POLYCARBONATE /POLYMETHYL METHACRYLATE**

- PARKING GARAGE
- FACTORY
- STATION
- TUNNEL
- AIRPORT
- SWIMMING POOL



**PROFESSIONAL**

**POLYCARBONATE /POLYMETHYL METHACRYLATE /POLYETHYLENE**

- FOOD PROCESSING
- FARM
- COLD STORAGE
- MARINE
- OUTDOOR
- WINE CELLAR



**CHEMICAL**

**BOROSILICATE GLASS**







- REFINERY
- CAR WASH
- OIL PLATFORM
- MELTING PLANT
- CHEMICAL PLANT
- WATER TREATMENT PLANT

**AC70R**









## TUBI APPLICATION MAP

### ARCHITECTURAL

-  Office
-  Home
-  Library
-  Museum
-  Supermarket
-  Shopping Mall




### INDUSTRIAL

-  Parking Lot
-  Logistics and Factory
-  Station
-  Tunnel
-  Airport
-  Swimming Pool

### PROFESSIONAL

-  Food Processing
-  Farms
-  Cold storage
-  Marine
-  Outdoor
-  Wine cellar

### CHEMICAL

-  Refinery
-  Car Wash
-  Oil Platform
-  Melting Plant
-  Chemical Plant
-  Water Treatment Plant

ARCHITECTURAL

INDUSTRIAL

PROFESSIONAL

CHEMICAL



Triomphe



Electrician



DLG

Animal Barn



Chemical plant



Eiffel



Designer

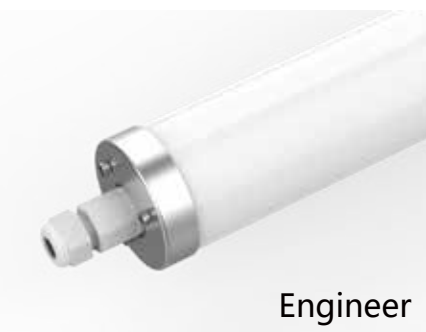


HACCP  
NSF

Food Processing



Louvre



Engineer



Outdoor



Versailles



Worker



Wine Cellar





## ARCHITECTURAL LIGHTING

Architectural Lighting with distinctive optical design. It offers the perfect balance between light comfort and architectural space in all directions.







POLYCARBONATE

- OFFICE
- HOME
- LIBRARY
- MUSEUM
- SUPERMARKET
- SHOPPING MALL







## TRIOMPHE- AC70A

AC70A is built with crystal tubular shell and inner milky diffuser, it provides comfortable lighting and visual aesthetics, which is a very ideal product for architectural and commercial areas, such as office, library, museum etc.

### Technical Data

Dimensions	Φ70*600mm	Φ70*1200mm	Φ70*1500mm
Lumen Output	2400lm	4320lm	5760lm
Wattage	20W	36W	48W
Luminous Efficacy	120lm/W		
CCT	4000K (3000K, 5000K optional)		
CRI	Ra>80		
L80B10	104000h at +25°C		
Beam Angle	120°		
IP (Waterproof)	IP65		
IK (Shock resistance)	IK08		
Housing Material	PC (Polycarbonate)		
Certification	ENEC		
Input Voltage	AC220-240V 50/60Hz		
Operating Temperature	-20°C~+40°C		
Warranty	5 years		
Application	Office, Home, Library, Museum, Supermarket, Shopping Mall, etc.		



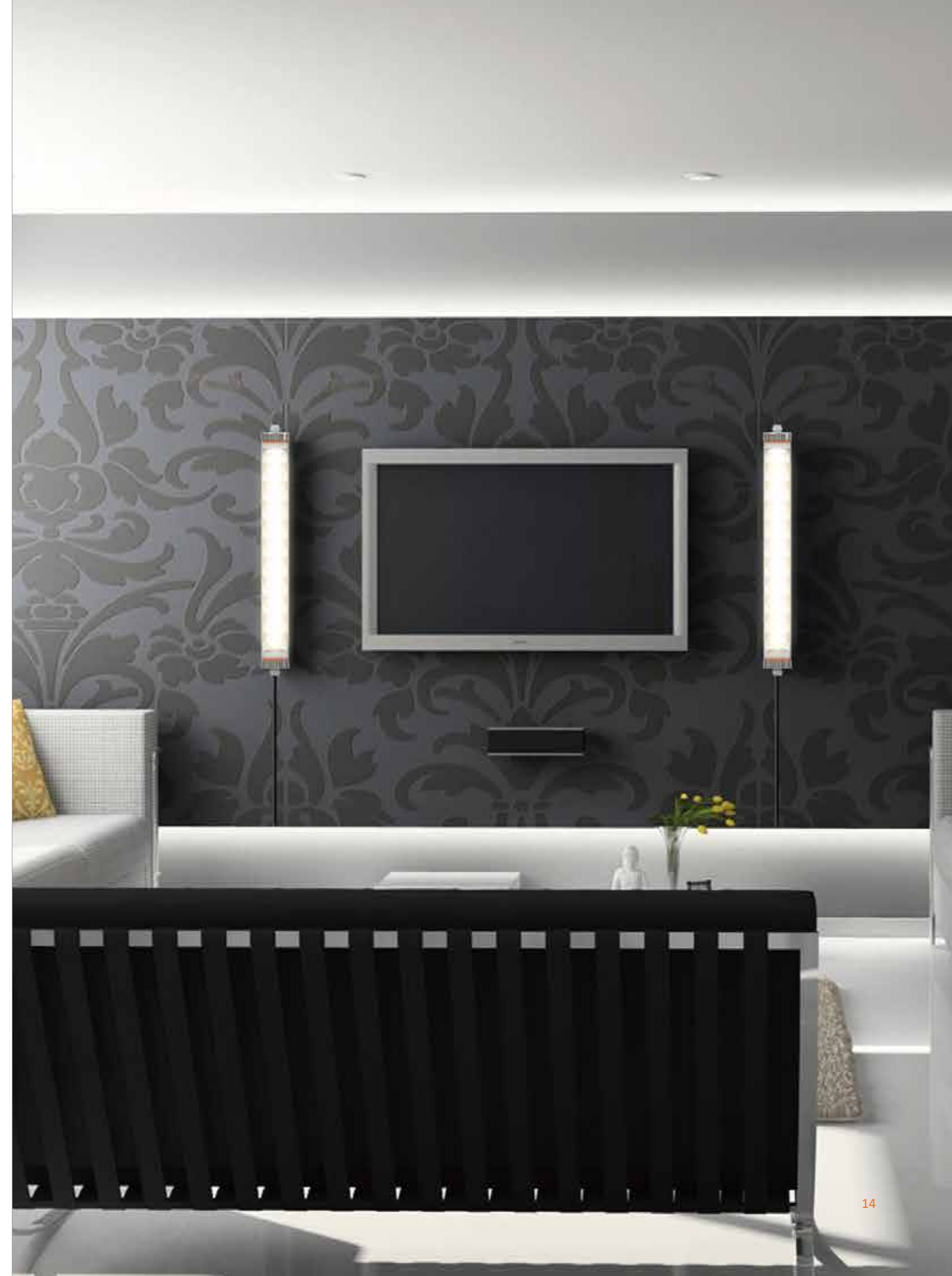


## LOUVRE- AC70G

AC70G is designed with extruded lens and optical louver, thus its lighting performance is well recognized: glare-less, 30°/60°/90° beam angle, flicker free. It is a truly friend of architect and designer.

### Technical Data

Dimensions	Φ70*600mm	Φ70*1200mm	Φ70*1500mm
Lumen Output	1800lm	3240lm	4320lm
Wattage	20W	36W	48W
Luminous Efficacy	100lm/W		
CCT	4000K (3000K, 5000K optional)		
CRI	Ra>80		
L80B10	104000h at +25°C		
Beam Angle	60° (30°, 90° optional)		
IP (Waterproof)	IP65		
IK (Shock resistance)	IK08		
Housing Material	PC (Polycarbonate)		
Certification	ENEC		
Input Voltage	AC220-240V 50/60Hz		
Operating Temperature	-20°C~+40°C		
Warranty	5 years		
Application	Office, Home, Library, Museum, Supermarket, Shopping Mall, etc.		





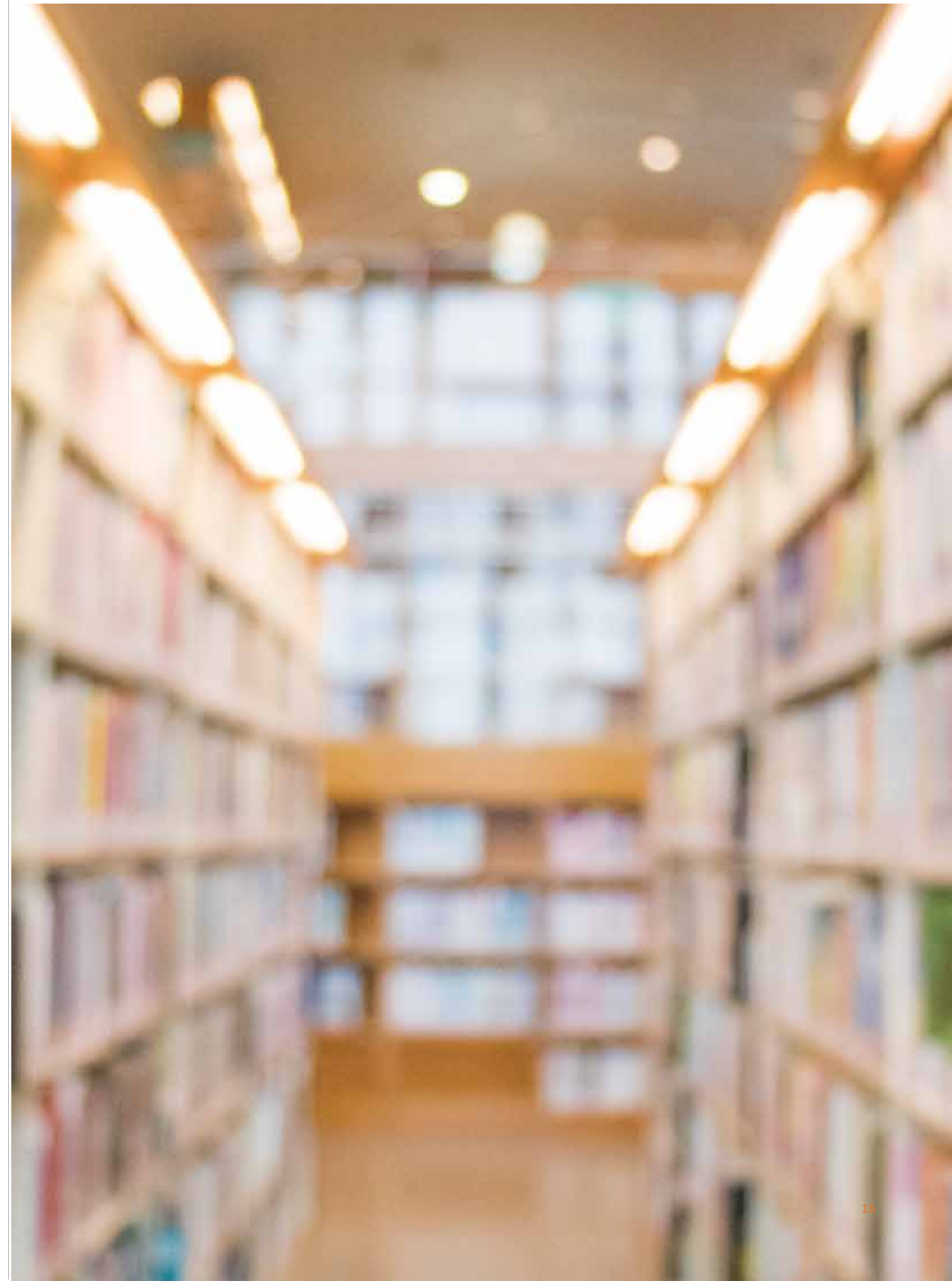


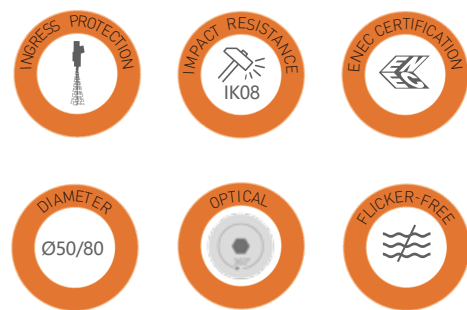
## EIFFEL- AC70R

AC70R is one of the most popular products of our architectural tubular lights family, thanks to the build-in honeycomb lens and reflector, its features UGR19, flicker free, multiple beam angles, provide comfortable lighting effect, and the tubular design presents esthetic itself.

### Technical Data

Dimensions	Φ70*600mm	Φ70*1200mm	Φ70*1500mm
Lumen Output	1800lm	3240lm	4320lm
Wattage	20W	36W	48W
Luminous Efficacy	100lm/W		
CCT	4000K (3000K, 5000K optional)		
CRI	Ra>80 (90 optional)		
L80B10	104000h at +25°C		
Beam Angle	50° (40*40°, 23°, 35*70° for optional)		
IP (Waterproof)	IP65		
IK (Shock resistance)	IK08		
Housing Material	PC (Polycarbonate)		
Certification	ENEC		
Input Voltage	AC220-240V 50/60Hz		
Operating Temperature	-20°C~+40°C		
Warranty	5 years		
Application	Office, Home, Library, Museum, Supermarket, Shopping Mall, etc.		





## VERSAILLES AC50A/AC80A

### Technical Data

Dimensions	Φ50/Φ80*600mm	Φ50/Φ80*900mm	Φ50/Φ80*1200mm	Φ50/Φ80*1500mm
Lumen Output	1400lm	2100lm	2100lm	2800lm
Wattage	20W	30W	30W	40W
Luminous Efficacy	70lm/W (80lm/W optional)			
CCT	3000K (4000K, 5000K optional)			
CRI	Ra>80			
L80B10	104000h at +25°C			
Beam Angle	360°			
IP (Waterproof)	IP40			
IK (Shock resistance)	IK08			
Housing Material	PC (Polycarbonate)			
Certification	ENEC			
Input Voltage	AC220-240V 50/60Hz			
Operating Temperature	-20°C~+40°C			
Warranty	5 years			
Application	Office, Home, Library, Museum, Supermarket, Shopping Mall, etc.			

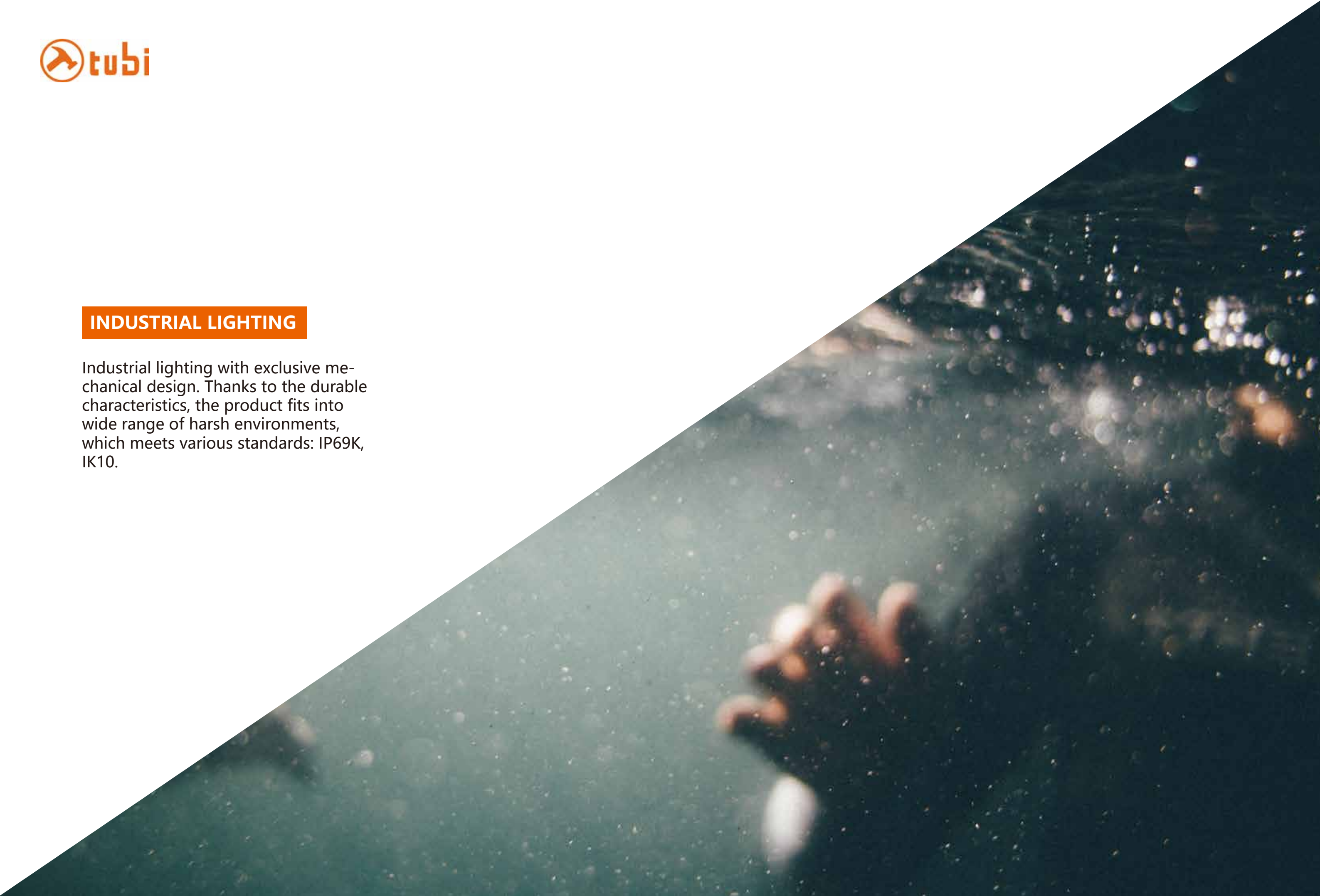






## INDUSTRIAL LIGHTING

Industrial lighting with exclusive mechanical design. Thanks to the durable characteristics, the product fits into wide range of harsh environments, which meets various standards: IP69K, IK10.







POLYCARBONATE  
/POLYMETHYL  
METHACRYLATE

- PARKING GARAGE
- FACTORY
- STATION
- TUNNEL
- AIRPORT
- SWIMMING POOL







## DESIGNER- FC70A

A LED tubular luminaire with sleek design, provides durable and quality lighting. Impact resistance level Ik10, Ingress protection IP69K. 1 meter cable prewired ready for connection, quick connectors for easy installation optional.

## Technical Data

Dimensions	Φ70*600mm	Φ70*1200mm	Φ70*1500mm
Lumen Output	2700lm	4860lm	6480lm
Wattage	20W	36W	48W
Luminous Efficacy	135lm/W (160lm/W optional)		
CCT	4000K(3000K, 5000K, 6500K optional)		
CRI	Ra>80 (90 optional)		
L80B10	104000h at +25°C		
Beam Angle	120°		
IP (Waterproof)	IP66 & IP69K		
IK (Shock resistance)	IK10		
Housing Material	PC (Polycarbonate)		
Certification	ENEC, UL		
Input Voltage	AC220-240V/AC100-277V 50/60Hz		
Operating Temperature	-20°C~+40°C		
Warranty	5 years		
Application	Parking Lot, Factory, Station, Airport, etc.		





## ENGINEER- FA70A

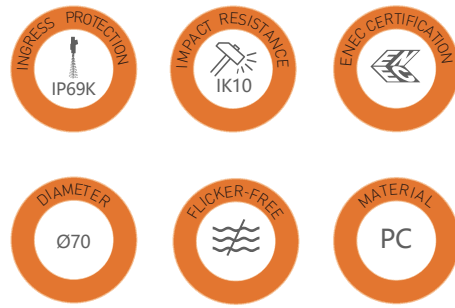
A LED tubular luminaire resistant to high pressure cleaning and steam jets, IP69K. Due to the durable PMMA shell and stainless steel end cap, suitable for areas of application with corrosive gas or special requirements.

### Technical Data

Dimensions	Φ70*600mm	Φ70*1200mm	Φ70*1500mm
Lumen Output	2800lm	5040lm	6720lm
Wattage	20W	36W	48W
Luminous Efficacy	140lm/W (170lm/W optional)		
CCT	4000K (3000K, 5000K, 6500K optional)		
CRI	Ra>80 (90 optional)		
L80B10	104000h at +25°C		
Beam Angle	120°		
IP (Waterproof)	IP66 & IP69K		
IK (Shock resistance)	IK06		
Housing Material	PMMA (Impact resistance)		
Certification	ENEC, UL		
Input Voltage	AC220-240V/AC100-277V 50/60Hz		
Operating Temperature	-20°C~+40°C		
Warranty	5 years		
Application	Tunnel, Swimming Pool, Rubber Plant, etc.		





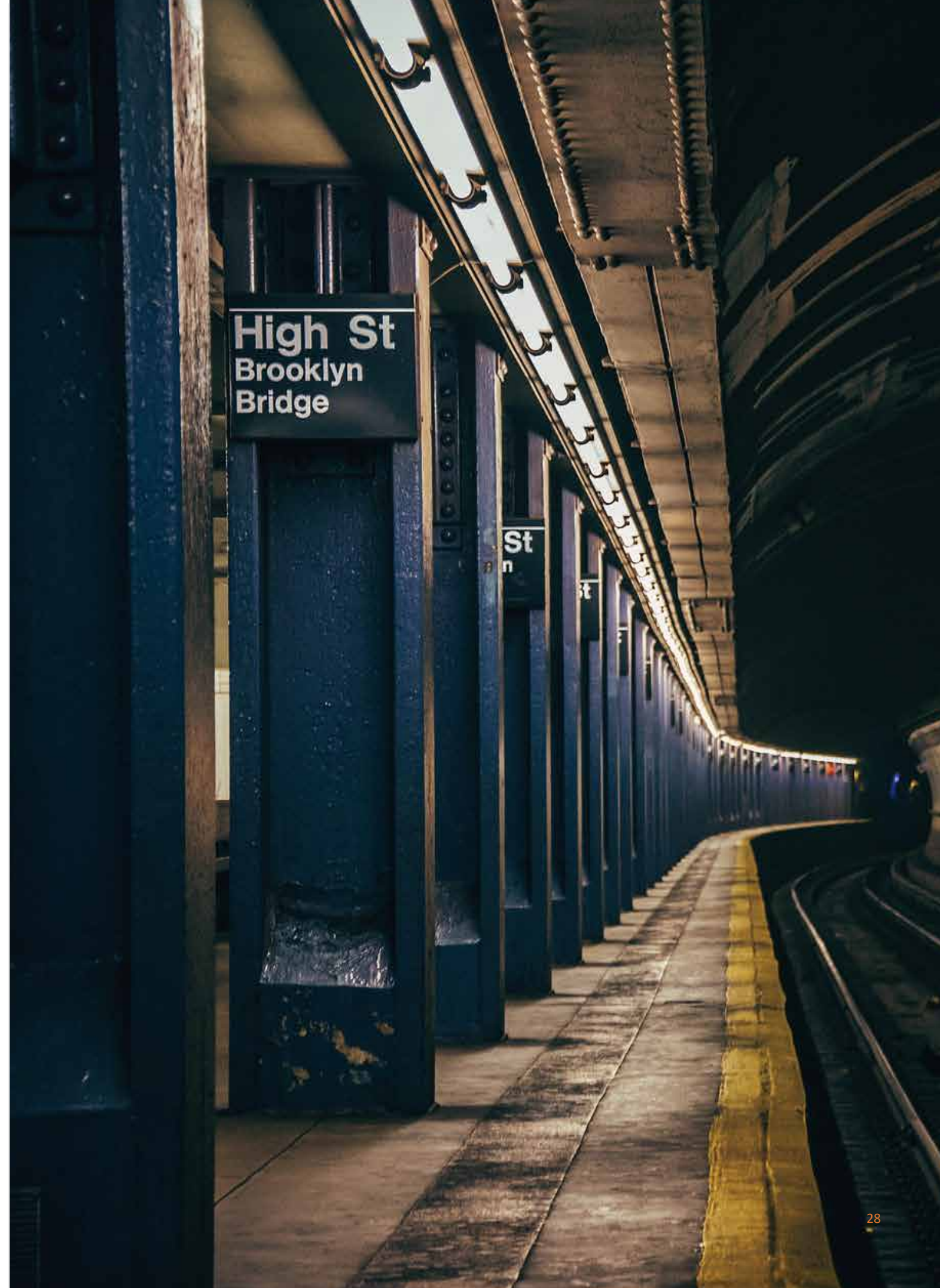


## ELECTRICIAN- PC70A

PC70A is the basis of our tubular system. As a dedicated tubular luminaire specialist, TUBI studied seriously the ingress protection and air-tightness from its designing phase, which makes it suitable for versatile application. With outstanding features of IP69K, IP66, IK10, glow wire 850°C, the PC70A serves perfectly for public and general area such as train station, parking lot, airport, infrastructure etc. Microwave sensor, Dali, 0/1-10V function may apply

## Technical Data

Dimensions	Φ70*600mm	Φ70*1200mm	Φ70*1500mm
Lumen Output	2700lm	4860lm	6480lm
Wattage	20W	36W	48W
Luminous Efficacy	135lm/W (160lm/W optional)		
CCT	4000K(3000K, 5000K, 6500K optional)		
CRI	Ra>80 (90 optional)		
L80B10	104000h at +25°C		
Beam Angle	120°		
IP (Waterproof)	IP66 & IP69K		
IK (Shock resistance)	IK10		
Housing Material	PC (Polycarbonate)		
Certification	ENEC, UL		
Input Voltage	AC220-240V/AC100-277V 50/60Hz		
Operating Temperature	-20°C~+40°C		
Warranty	5 years		
Application	Parking Lot, Factory, Station, Airport, etc.		







## WORKER- PA70A

PA70A is built with extruded PMMA shell and Inox end cap, it serves very well the environment that has corrosive gases. In addition, thanks to the mechanical design, its ingress protection degree IP69K, makes PA70A most suitable for the area that requires frequent intensive cleaning with high pressure flush.

## Technical Data

Dimensions	Φ70*600mm	Φ70*1200mm	Φ70*1500mm
Lumen Output	2800lm	5040lm	6720lm
Wattage	20W	36W	48W
Luminous Efficacy	140lm/W (170lm/W optional)		
CCT	4000K (3000K, 5000K, 6500K optional)		
CRI	Ra>80 (90 optional)		
L80B10	104000h at +25°C		
Beam Angle	120°		
IP (Waterproof)	IP66 & IP69K		
IK (Shock resistance)	IK06		
Housing Material	PMMA (Impact resistance)		
Certification	ENEC, UL		
Input Voltage	AC220-240V/AC100-277V 50/60Hz		
Operating Temperature	-20°C~+40°C		
Warranty	5 years		
Application	Tunnel, Swimming Pool, Rubber Plant, etc.		







## PROFESSIONAL LIGHTING

Professional lighting is the specific category in the tubular series for specific harsh environment, with outstanding features such as robust, non-corrosive, anti-ammonia, anti-UV and special optical performance. It meets relevant regulations: NSF/ANSI2, IP69K, HACCP, DLG , IK10.





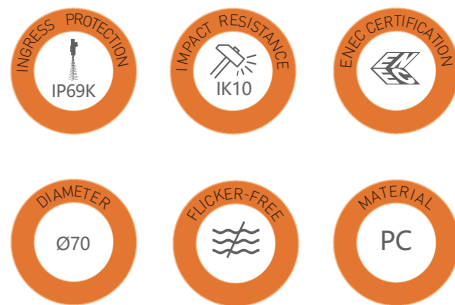


POLYCARBONATE  
/POLYMETHYL  
METHACRYLATE  
/POLYETHYLENE

- FOOD PROCESSING
- FARM
- COLD STORAGE
- MARINE
- OUTDOOR
- WINE CELLAR







## FC70A-FD

With simple and easy-clean design, FC70A-FD series meets the industry standards for Food Processing Plants, Offering a safe and sanitary lighting environment during the whole supply chain.

## Technical Data

Dimensions	Φ70*600mm	Φ70*1200mm	Φ70*1500mm
Lumen Output	2700lm	4860lm	6480lm
Wattage	20W	36W	48W
Luminous Efficacy	135lm/W (160lm/W optional)		
CCT	4000K(3000K, 5000K, 6500K optional)		
CRI	Ra>80 (90 optional)		
L80B10	104000h at +25°C		
Beam Angle	120°		
IP (Waterproof)	IP66 & IP69K		
IK (Shock resistance)	IK10		
Housing Material	PC (Polycarbonate)		
Certification	ENEC, UL, NSF, HACCP		
Input Voltage	AC220-240V/AC100-277V 50/60Hz		
Operating Temperature	-20°C~+40°C		
Warranty	5 years		
Application	Food Processing, Storage, etc.		







## FA70A-FM

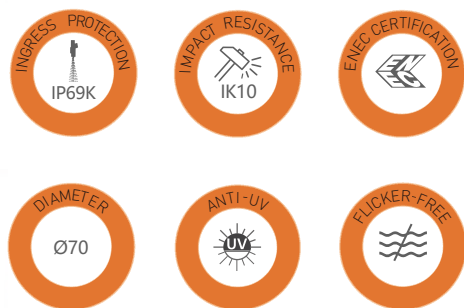
As a dedicated tubular luminaire specialist, TUBI studied seriously the ingress protection and air-tightness from its designing phase, which makes it suitable for versatile applications. For special farm lighting applications, easy-clean and fewer lamp replacement are the key points to cut down the maintaining cost in minimus. With IP69K rate as well as stable material PMMA(anti-ammonia), tubular FA70A-FM serves perfectly for agricultural areas where requires frequent intensive cleaning with the high-pressure flush.

## Technical Data

Dimensions	Φ70*600mm	Φ70*1200mm	Φ70*1500mm
Lumen Output	2800lm	5040lm	6720lm
Wattage	20W	36W	48W
Luminous Efficacy	140lm/W (170lm/W optional)		
CCT	4000K (3000K, 5000K, 6500K optional)		
CRI	Ra>80 (90 optional)		
L80B10	104000h at +25°C		
Beam Angle	120°		
IP (Waterproof)	IP66 & IP69K		
IK (Shock resistance)	IK06		
Housing Material	PMMA (Impact resistance)		
Certification	ENEC, UL, DLG		
Input Voltage	AC220-240V/AC100-277V 50/60Hz		
Operating Temperature	-20°C~+40°C		
Warranty	5 years		
Application	Farm, Poultry, Dairy, Barn, etc.		







## PE70A

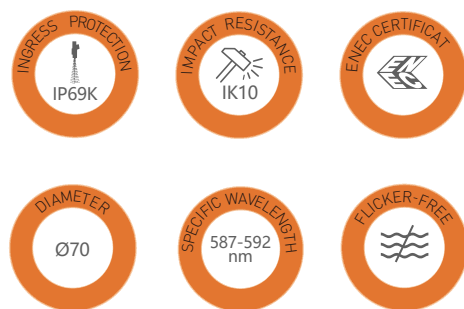
For outdoor application, stable PE material without changing the surface color protects the inside units from the UV rays destruction for the years to come. Together with the vapor-tight and perfectly sealed mechanical design with IP69K & IK10 rate, making sure the luminaire naturally suitable for slight corrosion and the impacting environment.

## Technical Data

Dimensions	Φ70*600mm	Φ70*1200mm	Φ70*1500mm
Lumen Output	2600lm	4860lm	6240lm
Wattage	20W	36W	48W
Luminous Efficacy	130lm/W (150lm/W optional)		
CCT	4000K (3000K, 5000K, 6500K optional)		
CRI	Ra>80 (90 optional)		
L80B10	104000h at +25°C		
Beam Angle	120°		
IP (Waterproof)	IP66 & IP69K		
IK (Shock resistance)	IK10		
Housing Material	PE (Polyethylene)		
Certification	ENEC, UL		
Input Voltage	AC220-240V/AC100-277V 50/60Hz		
Operating Temperature	-40°C~+50°C		
Warranty	5 years		
Application	Cold Storage, Outdoor etc.		





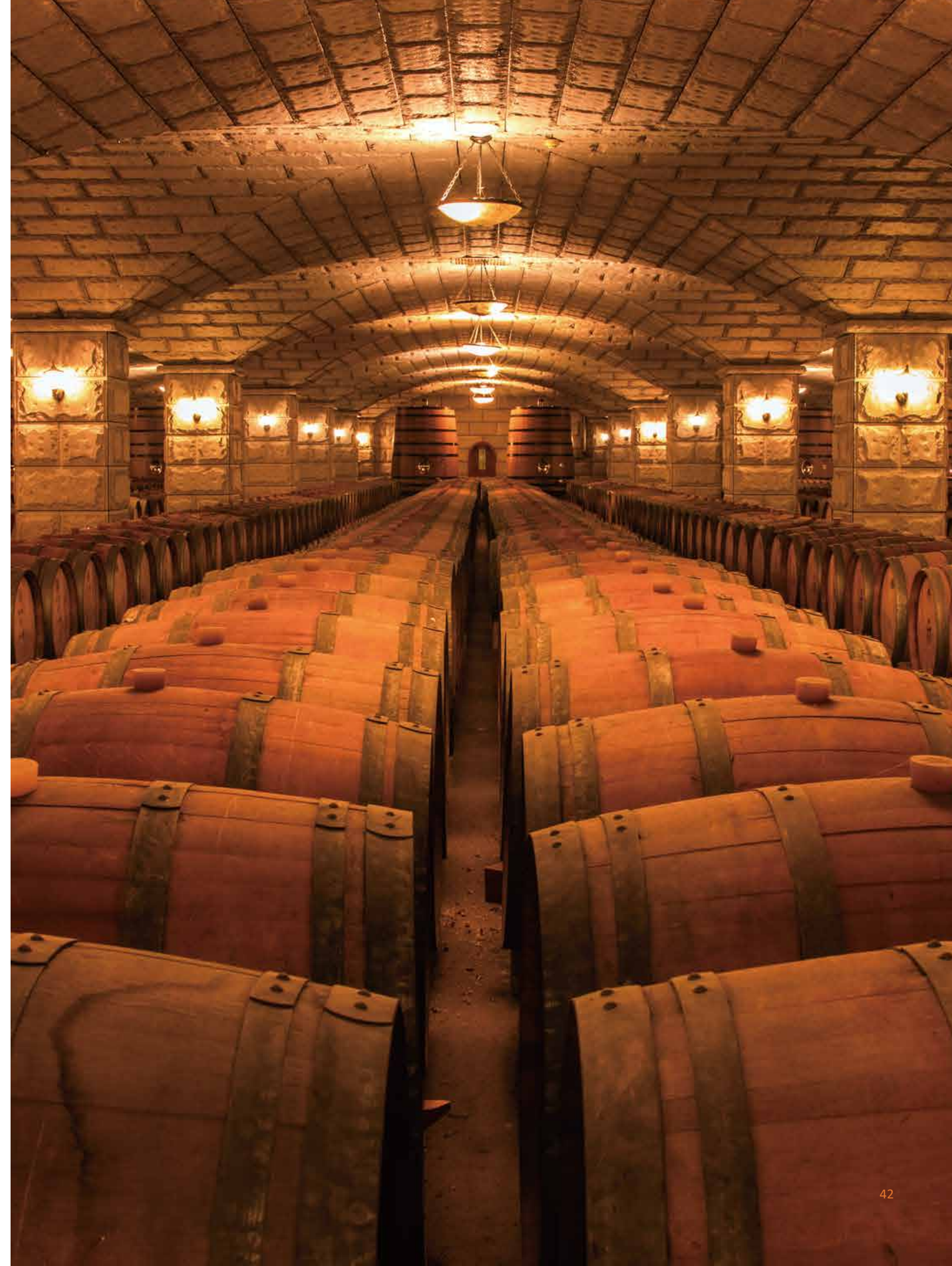


## FC70A-WE

Its amber color emitted is specially designed for wine cellar, which produces a comfortable light, low heat and no UV rays maintains the wine quality.

## Technical Data

Dimensions	Ø70*600mm	Ø70*1200mm	Ø70*1500mm
Wattage	20W	36W	48W
Wavelength	587-592nm		
CRI	Ra>80		
L80B10	104000h at +25°C		
Beam Angle	120°		
IP (Waterproof)	IP66 & IP69K		
IK (Shock resistance)	IK10		
Housing Material	PC (Polycarbonate)		
Certification	ENEC		
Input Voltage	AC220-240V 50/60Hz		
Operating Temperature	-20°C~+40°C		
Warranty	5 years		
Application	Wine Cellar, etc.		





## CHEMICAL LIGHTING

Chemical lighting with borosilicate glass shade, ultra-resistant to corrosion, it is very ideal for aggressive chemical environments.





CHEMICAL

BOROSILICATE  
GLASS

- REFINERY
- CAR WASH
- OIL PLATFORM
- MELTING PLANT
- CHEMICAL PLANT
- WATER TREATMENT PLANT







## HG70A

HX70 adopts tubular BOROSILICATE GLASS, which has a small linear expansion coefficient and high thermal stability. It is beneficial for harsh and extreme environments. Except for protection level of IP67, IP69K, HX70 has the advantages that works with heavy corrosion and high temperature conditions.

## Technical Data

Dimensions	Φ70*600mm	Φ70*1200mm	Φ70*1500mm
Lumen Output	2400lm	4320lm	5760lm
Wattage	20W	36W	48W
Luminous Efficacy	120lm/W (150lm/W optional)		
CCT	4000K (3000K, 5000K, 6500K optional)		
CRI	Ra>80 (90 optional)		
L80B10	42000h at +25°C		
Beam Angle	120°		
IP (Waterproof)	IP67 & IP69K		
IK (Shock resistance)	IK06		
Housing Material	Borosilicate glass		
Certification	ENEC, UL		
Input Voltage	AC220-240V/AC100-277V 50/60Hz		
Operating Temperature	-20°C~+50°C		
Warranty	5 years		
Application	Refinery, Car Wash, Oil platform, Melting plant, Chemical plant, Water Treatment Plant, etc.		





Dear valuable customer,

Thanks for your reading.

For more solution, please don't hesitate to contact us.

We look forward to fulfilling your will with all our efforts!

Yours sincerely

*Jose Xiao*  
Tubi Team

