HORLITE®
Lighting

宁 波 鸿 睿 照 明 科 技 有 限 公 司

NINGBO HONGRUI LIGHTING TECHNOLOGY CO. , LTD.

Add:No.328 changyuan Road, Yuyao City, Ningbo, Zhejiang, China

Mr.He (G.M)0086-15924368758

E-mail: austinhe@horlite.com I sales@horlite.com

Website:www.horlite.com

HORLITE®
Lighting

2023
Outdoor Lighting Collection



HORLITE® Lighting



Ningbo Hongrui Lighting Technology Co., Ltd., founded in 2014, located in Yuyao, Ningbo, is professional engaged in outdoor lights,LED indoor & outdoor lamps, LED garden lights & lawn lights,LED wall lamps, lamp connectors, lamp holders, etc ...

which are widely used in commercial lighting at home & abroad.Also our company system & our products have already passed UL,CE, RoHS, 7P certification, (as well as ETL, cUL now on process by the year 2017~2018) due to we have perfect software and hardware supports below:

1. Our hardware support: advanced precision mold processing capacity, production equipments, testing equipments etc.

2. Our software support: our high quality innovative professional technical team & sales management team.
We have already adopted advanced ERP data control system for all our production process, forming the core competitiveness of " Quality first, attention to talent & efficient service".

ISO 9001 INTERNATIONAL CERTIFICATIONS

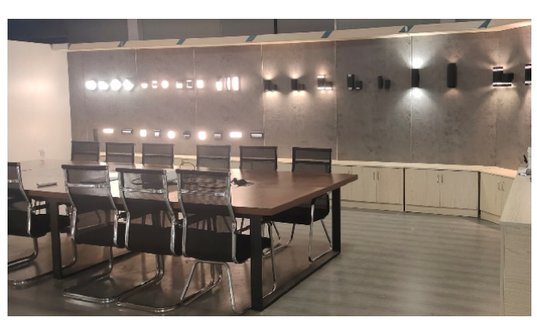
BSCI Business Social Compliance Initiative

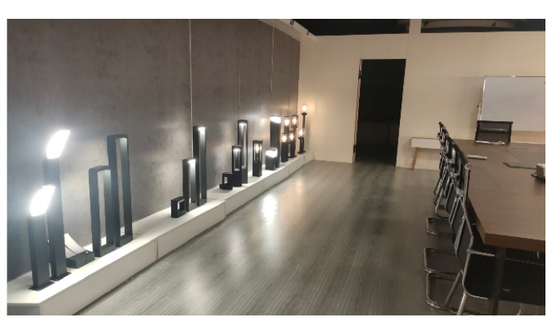
HORLITE® Lighting

ABOUT US









Compliant the latest standards

CE | GS | SAA | CB | ROHS | ErP | TÜV Rheinland Product Safety LED DRIVER Testing & Certification



CERTIFICATE
of Conformity
EC Council Directive 2014/30/EU
Electromagnetic Compatibility

Registration No.: AE 50550903 0001
Report No.: CN22GQIN 001

Holder: Ningbo Hongrui Lighting Technology Co., Ltd.
No. 328 Changyuan Road, Yuyao City, Ningbo
315400 Zhejiang
P.R. China

Product: Electronic Control Unit (LED Driver)

Identification:
HH24W-250CCL HH24W-250CCL-CCT
HH18W-250CCL HH18W-250CCL-CCT
HH12W-150CCL HH12W-150CCL-1 (HORLITE)
Serial No.: P.-A-
Remark: Refer to test report CN22GQIN 001 for details.

Tested acc. to:
EN IEC 55015:2019+A11
EN 61547:2020
EN IEC 61000-3-2:2019+A1
EN 61000-3-3:2013+A1+A2

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex I of Council Directive 2014/30/EU. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to the a.m. Directive.

Certification Body
Xinhua Lu

Date 07.07.2022

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may only be used if all relevant and effective EC Directives are complied with. CE



Attestation of Compliance

Reference No. : LCS220426006ES
Applicant : Ningbo Hongrui Lighting Technology Co., Ltd.
Address : No.328 changyuan road, Yuyao City, Ningbo, Zhejiang province 315400 P.R. China
Product : Wall lights
Trade Mark : N/A
Model(s) : HR60354, HR60141-350/500/600/800 and other models ref. to test report
Parameters : 100-240 V~, 50/60 Hz, Class I, ta≤ 0°C
Tested according to : EN IEC 61000-3-1 2021; EN IEC 60598-1:2021; EN 62493:2015; EN IEC 62031:2020

The submitted products have been tested by us with the listed standards.

This Attestation of Compliance is issued according to the council Directive 2014/35/EU. Referred to as the Low Voltage Directive. It confirms that the listed product complies with all essential requirements of the LVD Directive and applies only to the sample and its technical documentation submitted to Ningbo LCS Standard Technology Service Co., Ltd. for testing.

After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product.Other relevant Directives have to be observed.

CE

Date of issue:May 16, 2022

Ningbo LCS Standard Technology Service Co., Ltd.Ltd.
Room 105-106, 350-398, Building 007, No. 199, Jinghua Road, Weiou Street, Ninghai Highteach Zone, Yinzhou District, Ningbo City, Zhejiang Province, China
Tel: (0574) 8765 8011 Fax: (0574) 8765 6015
E-mail: webmaster@lcs-cert.com (Web: www.lcs-cert.com

1 / 1



Attestation of Compliance

Reference No. : LCS220426007EE
Applicant : Ningbo Hongrui Lighting Technology Co., Ltd.
Address : No. 328 changyuan road, Yuyao City, Ningbo, Zhejiang province 315400 P. R. China.
Trade Mark : N/A
Product : Wall lights
Model(s) : HR60354, HR60352, HR60362, HR60353, HR60363, HR60364, HR60031, HR60031-300, HR60032, HR60033-300/500/600/800, HR60002, HR60002-PIR, HR60002-350/500/650/800, HR60141, HR60141-PIR, HR60141-350/500/650/800, HR60471, HR60472, HRB0101, HRB0102, HRB0103, HR60441, HR60441-350/500/650/800, HR60442-350/500/650/800, HR60442PIR-350/500/650/800
Tested according to : EN IEC 55015:2019+A11:2020
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A1:2019
EN 61547:2020

The submitted products have been tested by us with the listed standards.

This Attestation of Compliance is issued according to the council Directive 2014/30/EU. Referred to as the Electromagnetic Compatibility. It confirms that the listed product complies with all essential requirements of the EMC directive and applies only to the sample and its technical documentation submitted to Ningbo LCS Standard Technology Service Co., Ltd. for testing.

After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product.Other relevant Directives have to be observed.

CE

Date of issue: May 07, 2022

Ningbo LCS Standard Technology Service Co., Ltd.
Room 105-106, 350-398, Building 007, No. 199, Jinghua Road, Weiou Street, Ninghai Highteach Zone, Yinzhou District, Ningbo City, Zhejiang Province, China
Tel: (0574) 8765 8011 Fax: (0574) 8765 6015
http://www.lcs-cert.com Email: webmaster@lcs-cert.com

1 / 1

HORLITE® Lighting

Table Lamp & Solar Lighting collection

Table Lamp


3/page


4/page


7/page


5/page


8/page


8/page


6/page

10/page

12/page

13/page

11/page

14/page


14/page


16/page


19/page


17/page


20/page


20/page


18/page

Table Lamp & Solar Lighting collection

Table Lamp

HORLITE® Lighting


22/page


25/page


23/page


26/page


26/page


24/page


28/page


28/page


45-48/page


45-48/page

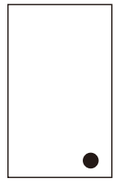

45-48/page


45-48/page

FINISHES

29-46page


Black


White


Silver


Red


Green


Blue

Gold

Order your accessories

29-46page



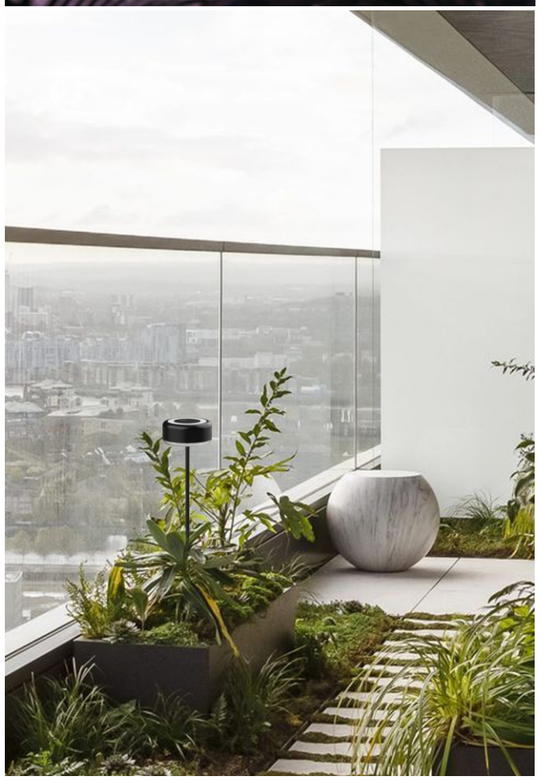


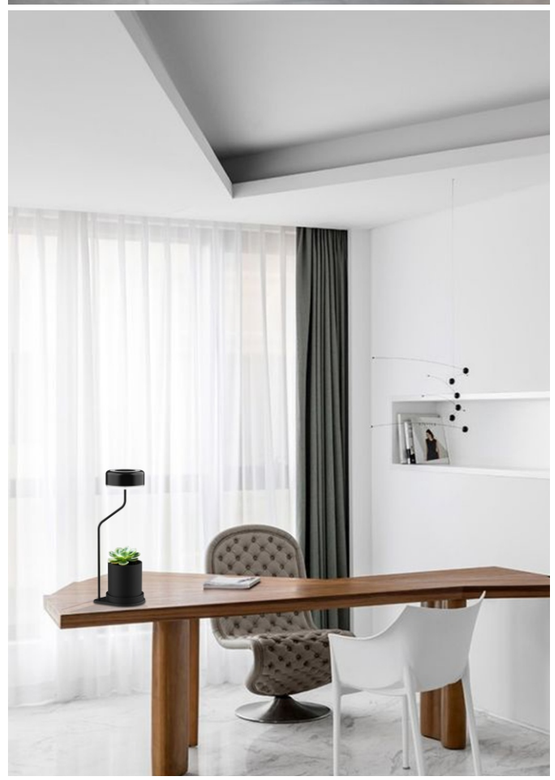


HORLITE®
Lighting









HORLITE® Lighting

HR95001

Orders your style

Technical data

- 5V,1A input voltage
- 2.0W 200lm, led chips
- 2x2200mAh Li-ion battery
- Plastic material.
- Charging time: 7-8h | Working time: >8h

The battery capacity can be increased





Magnetic Charging | USB1.5M 5V 1A

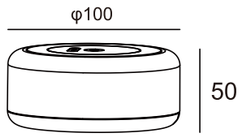
[How to DIY CCT?]

1.Touch switch to turn on the lamp with 3000K RA>80 color.
2.Touch switch with the 4000K RA>95 of full spectrum color temperature
3.Touch switch to turn off the lamp

Table Lamp

IP54

Touch: ON/OFF



[How to DIM?]



HORLITE® Lighting

Table Lamp

DIY01-Table Lamp
Art Nr.HR95006



The table lamp accessories of Water drop shaped

You can grow plants as you like. Meanwhile, RA>95 4000K for full spectrum color temperature that will provide help to the plant growth.

You can place it in as you like.

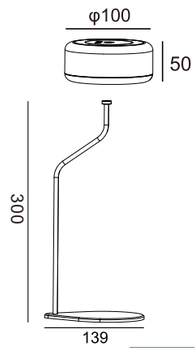
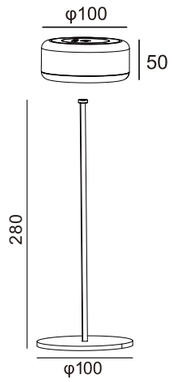


Table Lamp

DIY02-Table Lamp
Art Nr.HR95002-330





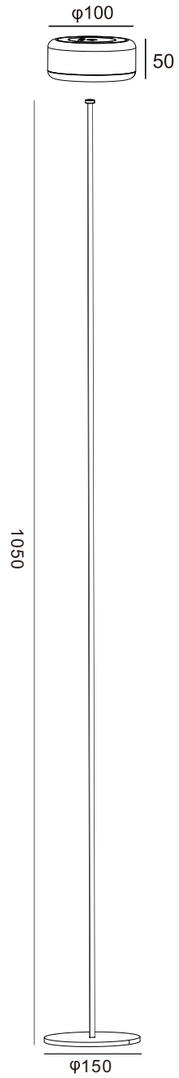
It is a multifunctional and portable LED magnetic charging table lamp that can be used as outdoors and indoors. Designed with DIY accessories to suitable for a variety of applications: tables, floors etc.... open Spaces.

HORLITE® Lighting

Floor Lamp

DIY03-Floor Lamp
Art Nr.HR95003-1100





1050mm floor lamp accessories can let you use in the study, office area, leisure area ,cafes, bars, and other areas.

Bottles Lamp

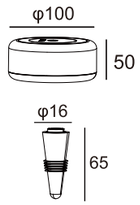
DIY04-Bottles Lamp
Art Nr.HR95005



When you have a collection of beautiful empty bottles

You can choose this accessory. It's alum. material with a

>4 kg of magnetic.



You can use it for indoor desks, office areas, cafes, bars, etc.

outdoor camping during the festival party, dining tables and other areas

HORLITE® Lighting

Plug Lamp

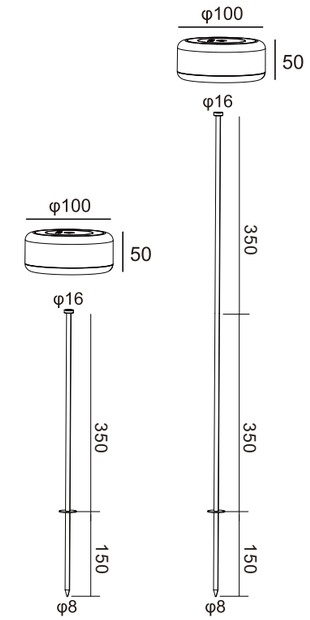
DIY05-Plug Lamp
Art Nr.HR95004-400 | HR95004-750

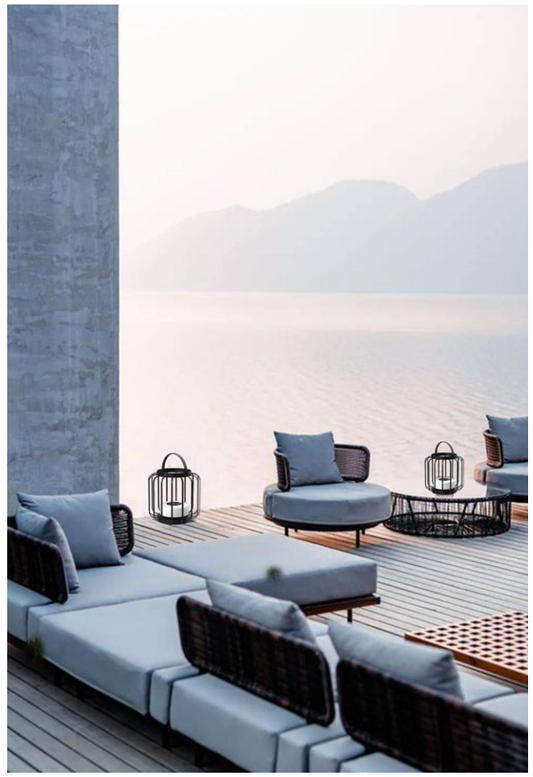


You can use the plug-in accessory when you are camping or partying outdoors.

The product can be plug into the lawn, next to trees, soft ground, or next to steps.

We offer two heights of 850mm and 500mm accessories for you to choose











HORLITE® Lighting

Table Lamp

HR95011

Orders your style

IP54

Touch: ON/OFF

Technical data

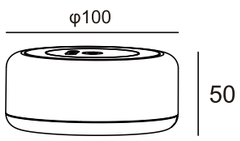
- 5V,1A input voltage
- 2.0W 200lm, led chips
- 1x4000mAh Li-ion battery
- Plastic material.
- Charging time: 6-7h | Working time: >7h

The battery capacity can be increased





Magnetic Charging | USB1.5M 5V 1A



[How to DIY CCT?]

1: Touch switch to turn on the light with 3000K RA>80 color.
2: Touch switch with the 4000K RA>80
3: Touch switch to turn off the lamp

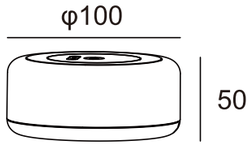
[How to DIM?]

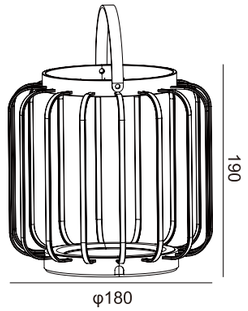


Portable Lamp

DIY01-Portable Lamp
Art Nr.HR95016







You can put the lamp into this portable lantern frame.

It can be easily hung on the iron hook, rope, branches and so on.

When you need to use it in your daily activities outdoors or indoors.

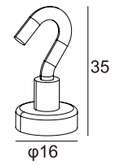
You can also place it on the floor or on a table.

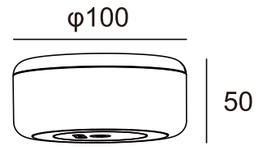
HORLITE® Lighting

Hook Lamp

DIY02-Hook Lamp
Art Nr.HR95017





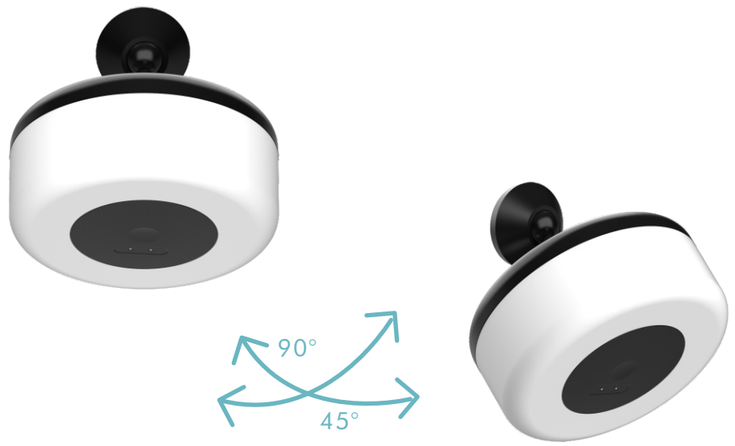


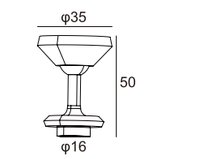
You have a choicefor the magnet hook with >4KG magnetic force

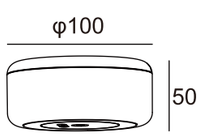
This design is mainly used when you are in outdoor or indoor places and need to hang it from hooks, ropes, pipes, or inside camping tents.

Magnetic Lamp

DIY03-Magnetic Lamp
Art Nr.HR95018







When you're on a trip with your family and friends.

This 45-90° magnetic swivel accessory can add a bit of

fun to your trip.

It can be attached to any iron door (e.g. iron frame, car body, iron pipe etc.)

HORLITE® Lighting

Plug Lamp

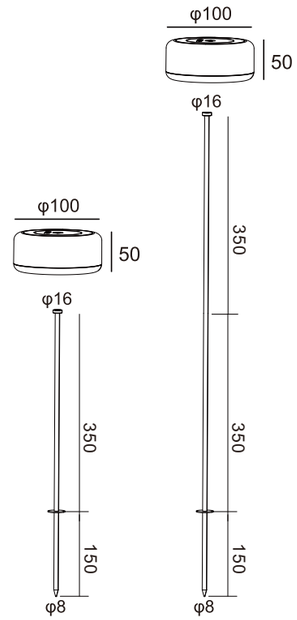
DIY04-Plug Lamp
Art Nr.HR95014-400 | HR95014-750



You can use the plug-in accessory when you are camping or partying outdoors.

The product can be plug into the lawn, next to trees, soft ground, or next to steps.

We offer two heights of 850mm and 500mm accessories for you to choose





HORLITE® Lighting

Table Lamp

HR95041

Orders your style

IP54

Touch: ON/OFF

Technical data

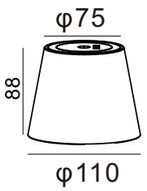
- 5V,1A input voltage
- 2.0W 200lm, led chips
- 2x2200mAh Li-ion battery
- Plastic material.
- Charging time: 7-8h | Working time: >8h

The battery capacity can be increased





Magnetic Charging | USB1.5M 5V 1A



[How to DIY CCT?]

1: Touch switch to turn on the light with 3000K RA>80 color.
2: Touch switch with the 4000K RA>80
3: Touch switch to turn off the lamp

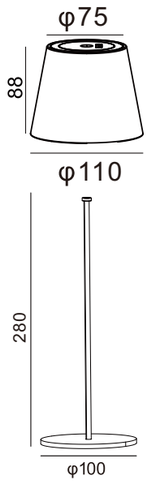
[How to DIM?]



Table Lamp

DIY01-Table Lamp
Art Nr.HR95042-365





It is a multifunctional and portable LED magnetic charging table lamp that can be used outdoors and indoors.

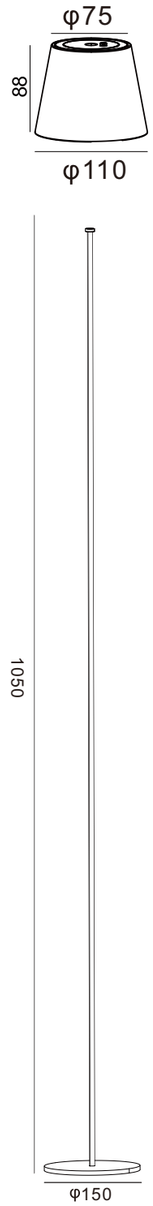
Designed with DIY accessories to suitable for a variety of applications: tables, floors etc.... open Spaces.

HORLITE® Lighting

Floor Lamp

DIY02-Floor Lamp
Art Nr.HR95043-1130



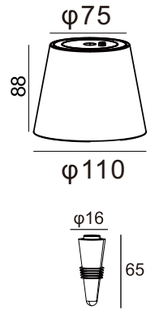


1050mm floor lamp accessories can let you use in the study, office area, leisure area ,
cafes, bars, and other areas.

Bottles Lamp

DIY03-Bottles Lamp
Art Nr.HR95045





When you have a collection of beautiful empty bottles

You can choose this accessory. It's alum. material with a

>4 kg of magnetic.

You can use it for indoor desks, office areas, cafes, bars, etc.

outdoor camping during the festival party, dining tables and other areas

HORLITE® Lighting

Plug Lamp

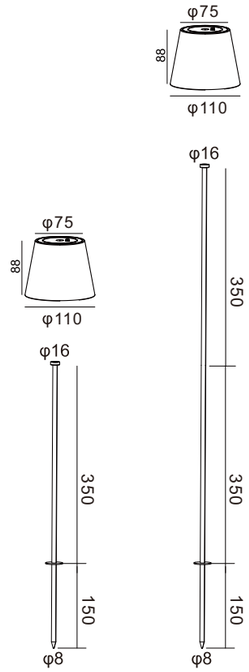
DIY04-Plug Lamp
Art Nr.HR95044-425 | HR95045-775



You can use the plug-in accessory when you are camping or partying outdoors.

The product plug into the lawn, next to trees, soft ground, or next to steps.

We offer two heights of 850mm and 500mm accessories for you to choose.





HORLITE® Lighting

Table Lamp

HR95051

Orders your style

IP54

Touch: ON/OFF

Technical data

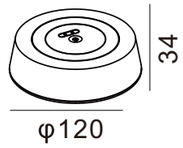
- 5V,1A input voltage
- 2.0W 200lm, led chips
- 1x4000mAh Li-ion battery
- Plastic material.
- Charging time: 6-7h | Working time: >7h

The battery capacity can be increased





Magnetic Charging | USB1.5M 5V 1A



[How to DIY CCT?]

1: Touch switch to turn on the light with 3000K RA>80 color.
2: Touch switch with the 4000K RA>80
3: Touch switch to turn off the lamp

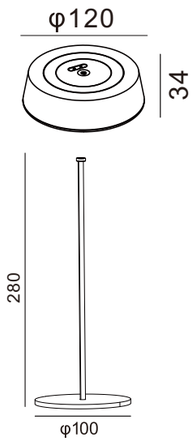
[How to DIM?]



Table Lamp

DIY01-Table Lamp
Art Nr.HR90052-320





It is a multifunctional and portable LED magnetic charging table lamp that can be used outdoors and indoors.

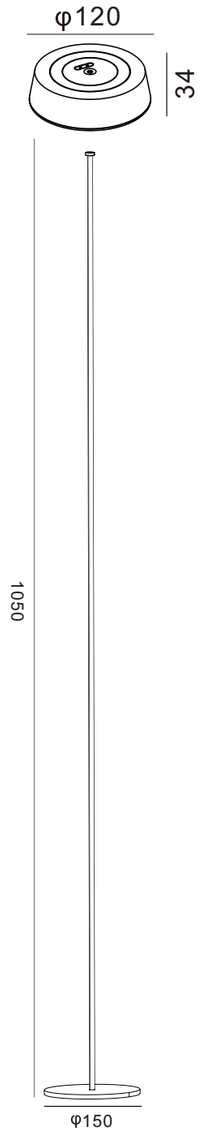
Designed with DIY accessories to suitable for a variety of applications: tables, floors etc.... open Spaces.

HORLITE® Lighting

Floor Lamp

DIY02-Floor Lamp
Art Nr.HR90053-1090





1050mm floor lamp accessories can let you use in the study, office area, leisure area ,cafes, bars, and other areas.

Bottles Lamp

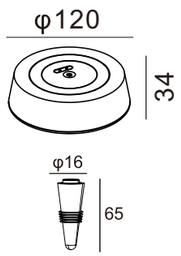
DIY03-Bottles Lamp
Art Nr.HR95055



When you have a collection of beautiful empty bottles

You can choose this accessory. It's alum. material with a

>4 kg of magnetic.



You can use it for: indoor desks, office areas, cafes, bars, etc.

outdoor camping during the festival party, dining tables and other areas

HORLITE® Lighting

Plug Lamp

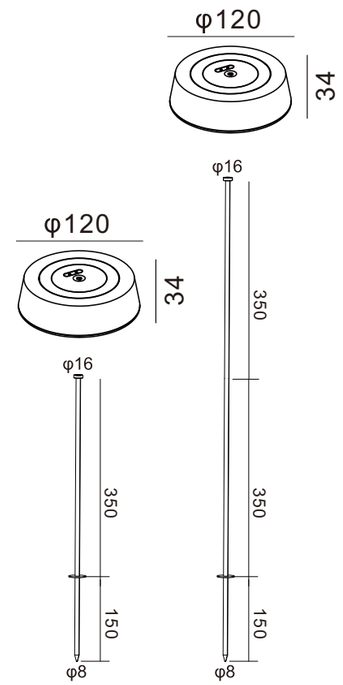
DIY04-Plug Lamp
Art Nr.HR95054-385 | HR95054-735



You can use the plug-in accessory when you are camping or partying outdoors.

The product plug into the lawn, next to trees, soft ground, or next to steps.

We offer two heights of 850mm and 500mm accessories for you to choose.





HORLITE® Lighting

Table Lamp

Hr95031 | HR95032

Orders your style

IP54

Touch: ON/OFF

Technical data

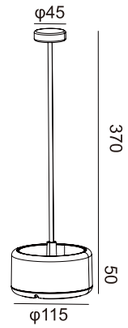
- 5V,1A input voltage
- 2.0W 200lm, led chips
- 1x4000mAh Li-ion battery
- Plastic material.
- Charging time: 6-7h | Working time: >7h

The battery capacity can be increased





Magnetic Charging | USB1.5M 5V 1A



[How to DIY CCT?]

- Touch switch, ON or OFF
- Touch switch to choose the CCT for 4000K RA>95

[How to DIM?]





Gold



White



Silver



Black



Red



Green



Blue

The lamps are not suitable for outdoor use

HORLITE® Lighting



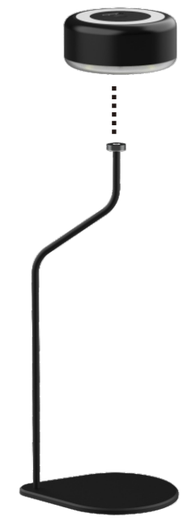
Gold



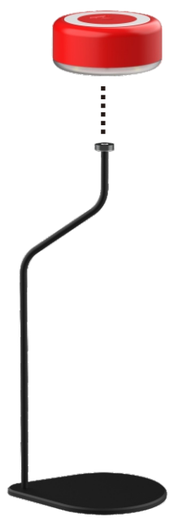
White



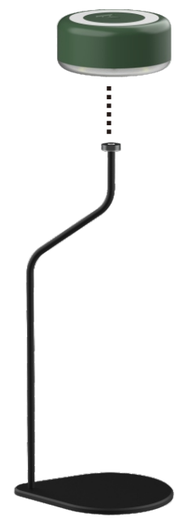
Silver



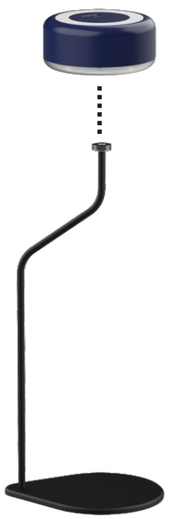
Black



Red



Green



Blue



Gold



White



Silver



Black



Red



Green



Blue



Gold



White



Silver



Black



Red



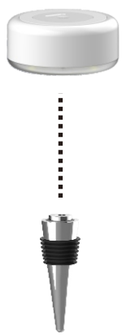
Green



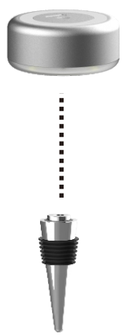
Blue



Gold



White



Silver



Black



Red



Green



Blue

HORLITE® Lighting



Gold



White



Silver



Black



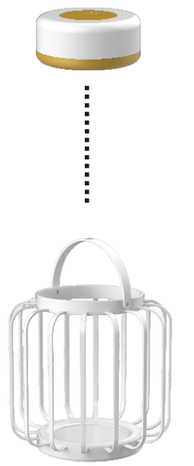
Red



Green



Blue



Gold



White



Silver



Black



Red



Green



Blue



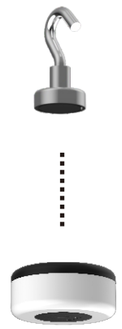
Gold



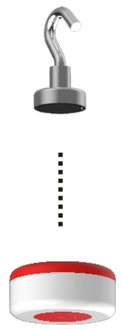
White



Silver



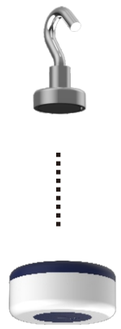
Black



Red



Green



Blue



Gold



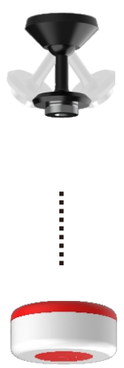
White



Silver



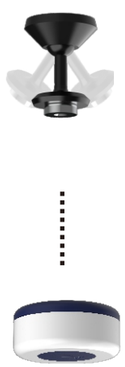
Black



Red



Green



Blue



Gold



White



Silver



Black



Red



Green



Blue



Gold



White



Silver



Black



Red



Green



Blue

HORLITE® Lighting



Gold



White



Silver



Black



Red



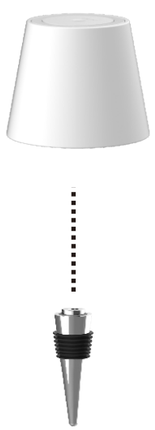
Green



Blue



Gold



White



Silver



Black



Red



Green



Blue

HORLITE® Lighting



Gold



White



Silver



Black



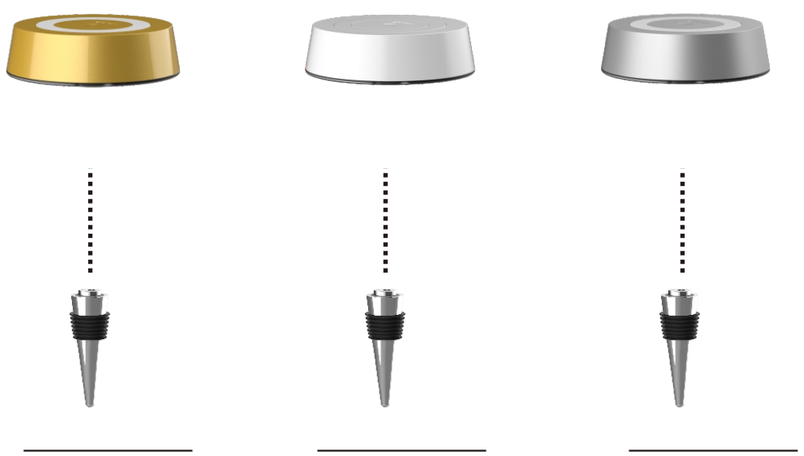
Red



Green



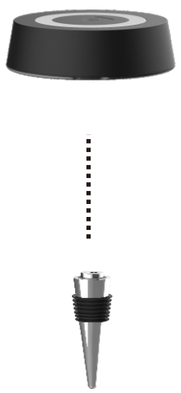
Blue



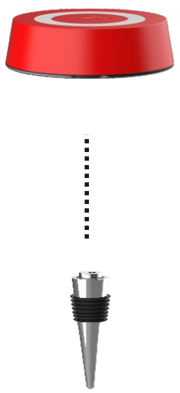
Gold

White

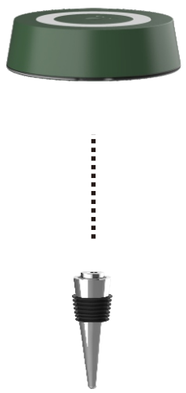
Silver



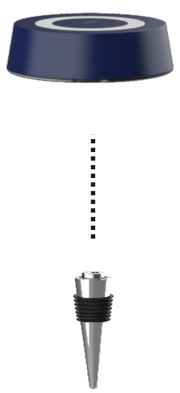
Black



Red



Green



Blue



Gold

White

Silver



Black



Red

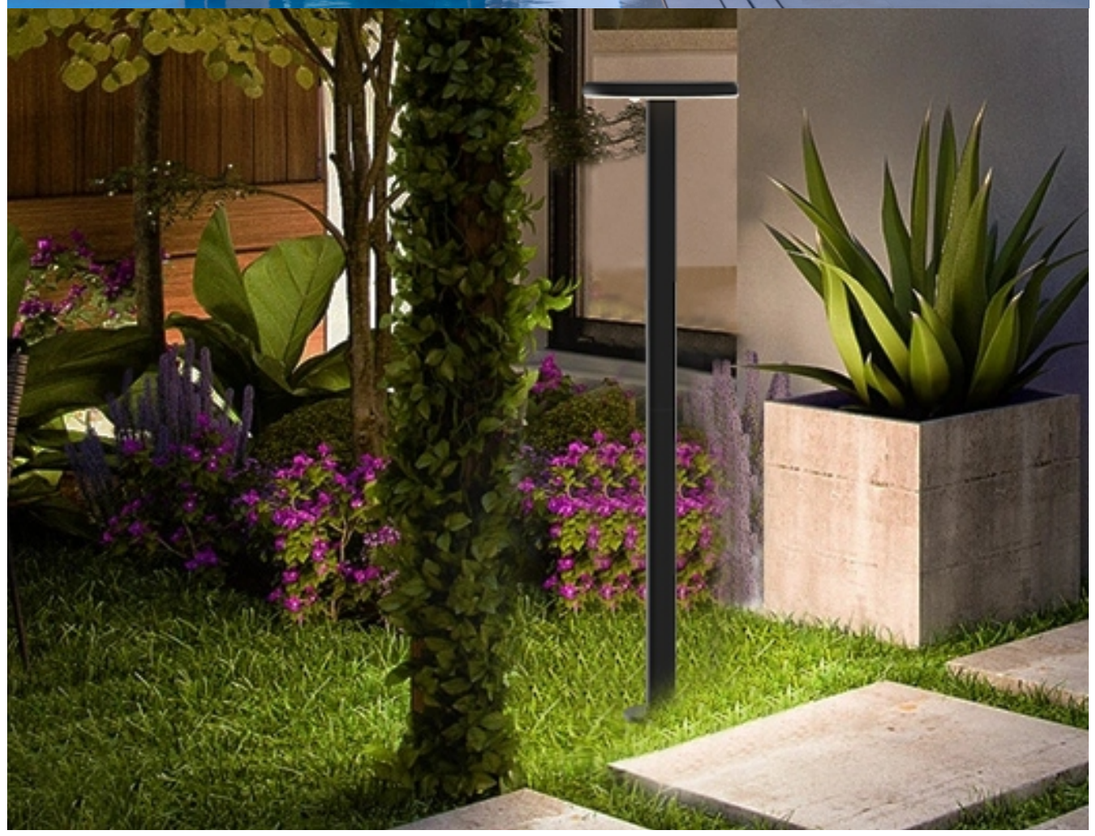


Green



Blue





HORLITE® Lighting



HORLITE® Lighting

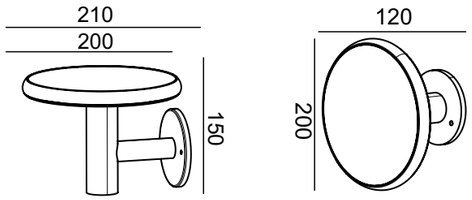
Technology Data-Products

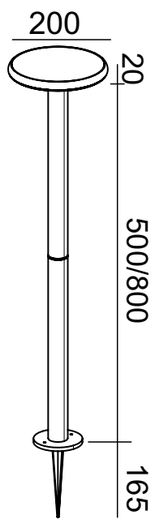
- LED 2W,180lm
- 2200mAh 3.7V Li-ion battery
- Body in ABS+PC.
- Diffuser in Frosted PC.
- Charging time: 6-7h | Working time: >3h

CLASS III

IP 54

Microwave Sensor





Technology Data-Operating mode

2.8W
monocrystalline

3.7V 2200mAh
polymer battery



Push button switch control

ON I OFF

Hold the switch for 3S to control the microwave sensor function -- on or off

Adjustable Color

3000K 4000K 6000K

Push the Switch to fix the color

3000K -6000K-4000K-off

Microwave induction function is on:

3000K light30%-light100%(motion sensor)

6000K light30%-light100%(motion sensor)

4000K light30%-light100%(motion sensor)

HORLITE® Lighting



HR90032



HR90031



HR90033-500
HR90033-800

HORLITE® Lighting

Lighting for Plastic Material Collection

Wall Lamp


52/page


54/page


56/page


56/page


58/page


58/page


60/page


62/page


62/page


62/page


62/page


64/page


64/page


64/page


64/page


66/page


66/page


66/page


66/page


68/page


68/page


68/page


68/page


70/page

Lighting for Plastic Material Collection


70/page


70/page


72/page


72/page


72/page


72/page


74/page


74/page


74/page


74/page


76/page


76/page


76/page

Garden Light


58/page


60/page

color available


Black

Dark Grey

White

Grey

wood



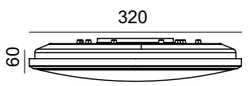
HORLITE® Lighting

Technology Data

- LED Lamp
- Body in ABS+PC.
- Diffuser in Opaline PP.







Item.No.	Watts	Lumens	Kelvin	CRI	Input	Safety type
HR10003	24W	970lm	3000K	80	220-240V~50Hz	IP54 CLASS II



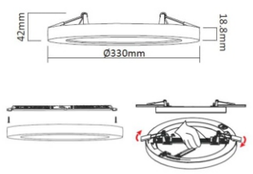
Technology Data

- LED Lamp
- Body in ABS+PC.
- Diffuser in Opaline PC.



adjustable
installation size





Item.No.	Watts	Lumens	Kelvin	CRI	Input	Safety type
HR10101	24W	1800lm	3000K	80	220-240V~50Hz	IP20 CLASS II



HORLITE® Lighting

Technology Data

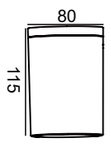
- GU10 bulbs Max.7W
- Body in ABS+PC.
- Diffuser in Clear glass.

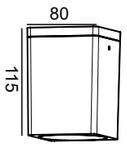


HR65051



HR65052





Item.No.	Watts	Light Source	Input	Safety type
HR65051	Max.7W	Gu10 bulbs	220-240V~50Hz	IP65 CLASS II
HR65052	Max.7W	Gu10 bulbs	220-240V~50Hz	IP65 CLASS II



Technology Data

Item No.: HR65031/HR65032/HR65033
AC220/240V,50/60Hz
LED 8W±10%,480lm±10%
Body in ABS+PC.
Diffuser in Frosted PC.

CLASS II IP 54

Technology Data-Operating mode



Push button switch control

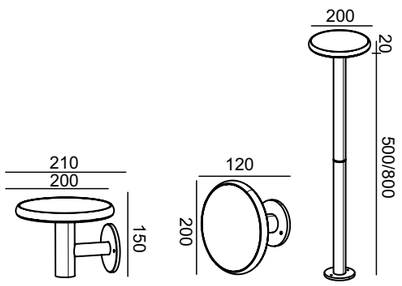
ON I OFF

Hold the switch for 3S to control the microwave sensor function -- on or off

Adjustable Color

3000K 4000K 6000K

Push the Switch to fix the color
3000K -6000K-4000K-off
Microwave induction function is on:
3000K light30%-light100%(motion sensor)
6000K light30%-light100%(motion sensor)
4000K light30%-light100%(motion sensor)



HORLITE® Lighting



HR65031



HR65032



HR65033-500
HR65033-800



HORLITE® Lighting

Technology Data

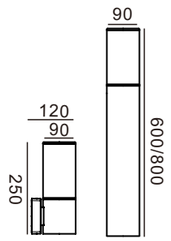
- E27 bulbs Max.28W
- Body in ABS+PC.
- Diffuser in Opaline PC.



HR65021



HR65022-600
HR65022-800



Item.No.	Watts	Light Source	Input	Safety type
HR65021	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS II
HR65022-600	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS II
HR65022-800	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS II



HORLITE® Lighting

Technology Data

- GU10 bulbs Max.7W
- Body in ABS+PC.
- Diffuser in Clear PC.



HR60203



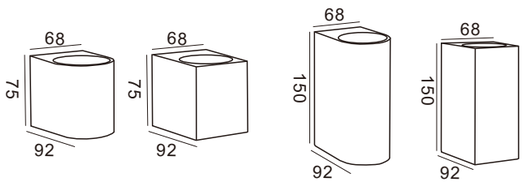
HR60205



HR60204



HR60206



Item.No.	Watts	Light Source	Input	Safety type
HR60203	Max.7W	Gu10 bulbs	220-240V~50Hz	IP44/65 CLASS II
HR60204	Max.7W	Gu10 bulbs	220-240V~50Hz	IP44/65 CLASS II
HR60205	Max.7W	Gu10 bulbs	220-240V~50Hz	IP44/65 CLASS II
HR60206	Max.7W	Gu10 bulbs	220-240V~50Hz	IP44/65 CLASS II



Technology Data

- GU10 bulbs Max.7W
- Body in PP.
- Diffuser in Clear PC.



HR60255



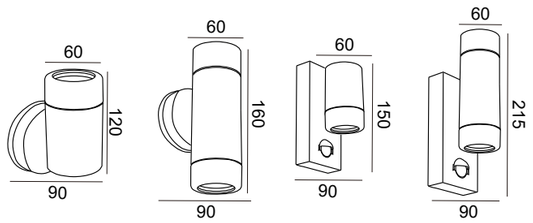
HR60256



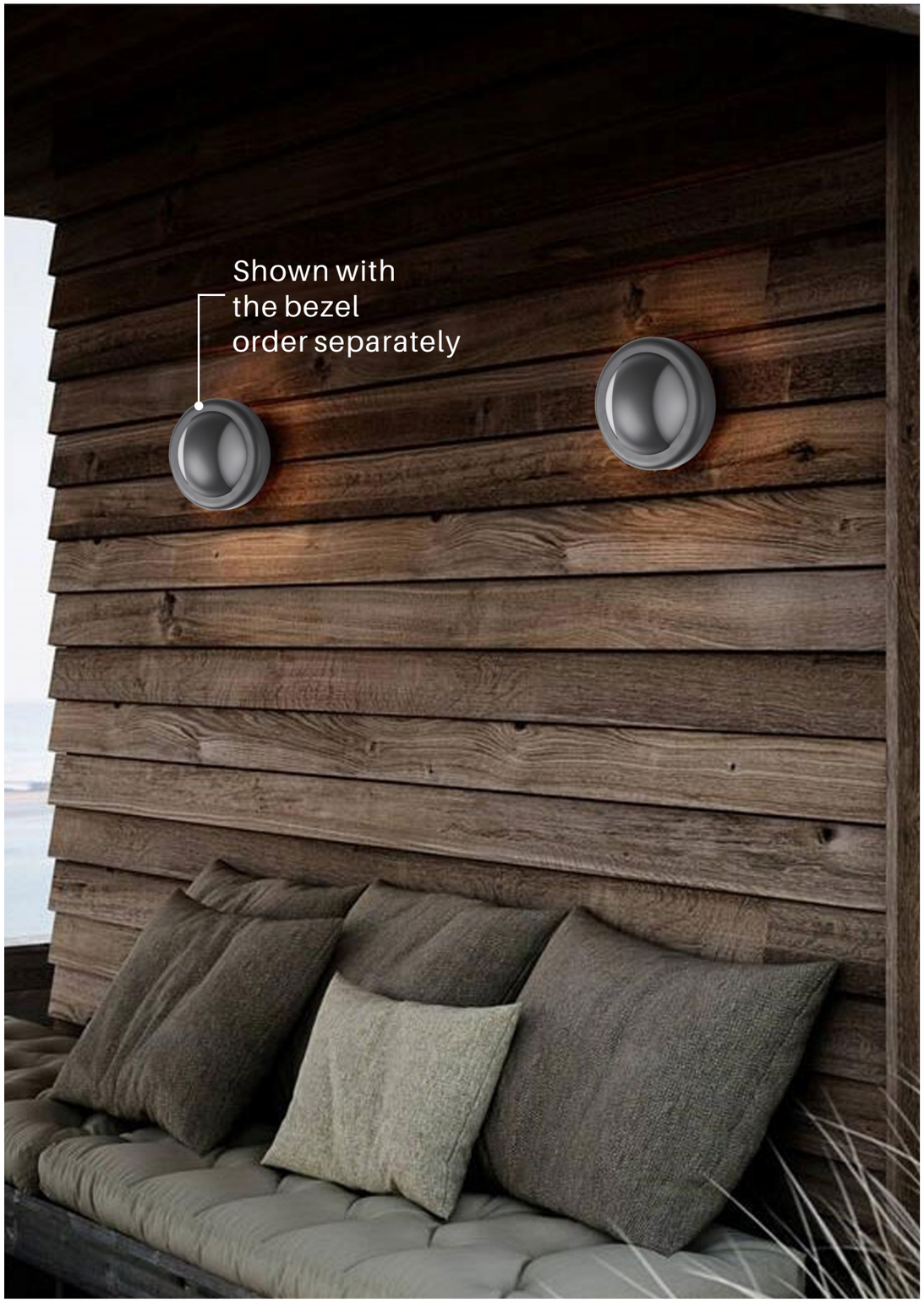
HR60257



HR60258



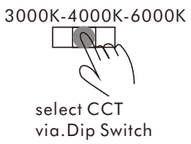
Item.No.	Watts	Light Source	Input	Safety type
HR60255	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS II
HR60256	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS II
HR60257	Max.7W	Gu10 bulbs	220-240V~50Hz	IP44 CLASS II
HR60258	Max.7W	Gu10 bulbs	220-240V~50Hz	IP44 CLASS II



HORLITE® Lighting

Technology Data

- LED Lamp
- Body in ABS+PC.
- Diffuser in Opaline PC.





HR20004



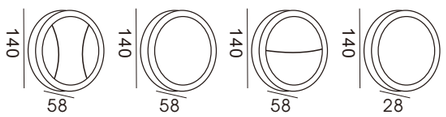
HR20003



HR20005



HR20002



Available Accessories:

A: round bezel accessory
B: eyelid bezel accessory
C: up/down bezel accessory
D: down bezel accessory

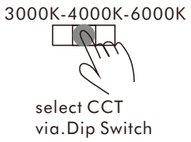
Item.No.	Watts	3000K	4000K	6000K	CRI	Input	Safety type
HR20004	6W	197lm	220lm	210lm	80	220-240V~50Hz	IP65 CLASS II
HR20003	6W	450lm	500lm	485lm	80	220-240V~50Hz	IP65 CLASS II
HR20005	6W	280lm	240lm	280lm	80	220-240V~50Hz	IP65 CLASS II
HR20002	6W	480lm	530lm	500lm	80	220-240V~50Hz	IP65 CLASS II



HORLITE® Lighting

Technology Data

- LED Lamp
- Body in ABS+PC.
- Diffuser in Opaline PC.





HR20014



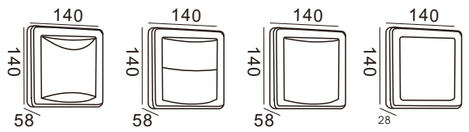
HR20015



HR20013



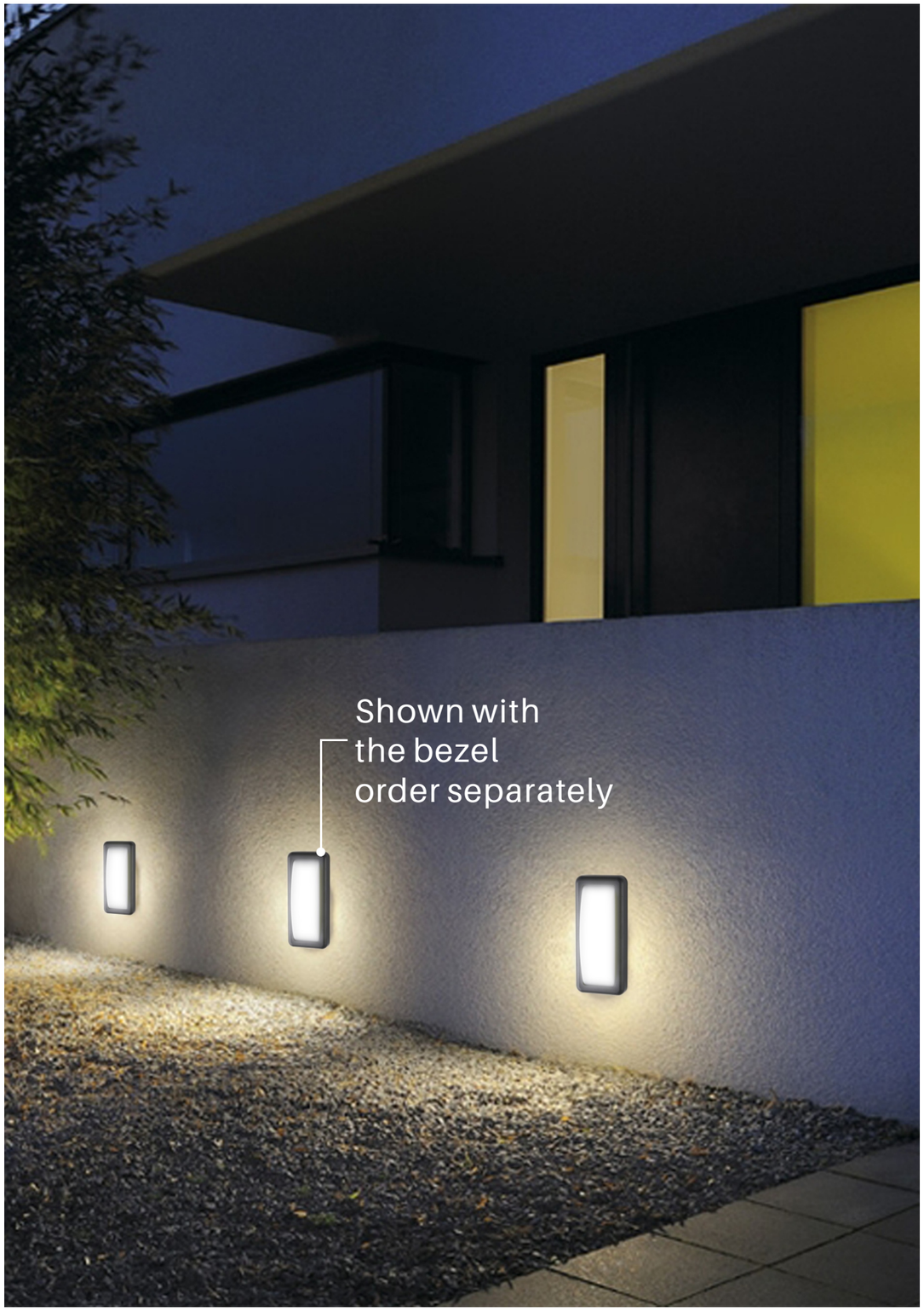
HR20012



Available Accessories:

A: square bezel accessory
B: eyelid bezel accessory
C: up/down bezel accessory
D: down bezel accessory

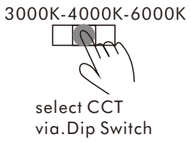
Item.No.	Watts	3000K	4000K	6000K	CRI	Input	Safety type
HR20014	6W	97lm	100lm	95lm	80	220-240V~50Hz	IP65 CLASS II
HR20013	6W	242lm	246lm	235lm	80	220-240V~50Hz	IP65 CLASS II
HR20015	6W	545lm	584lm	573lm	80	220-240V~50Hz	IP65 CLASS II
HR20012	6W	550lm	570lm	560lm	80	220-240V~50Hz	IP65 CLASS II



HORLITE® Lighting

Technology Data

- LED Lamp
- Body in ABS+PC.
- Diffuser in Opaline PC.





HR20025



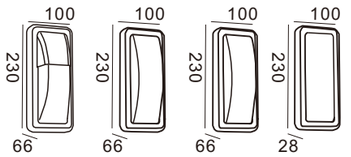
HR20023



HR20024



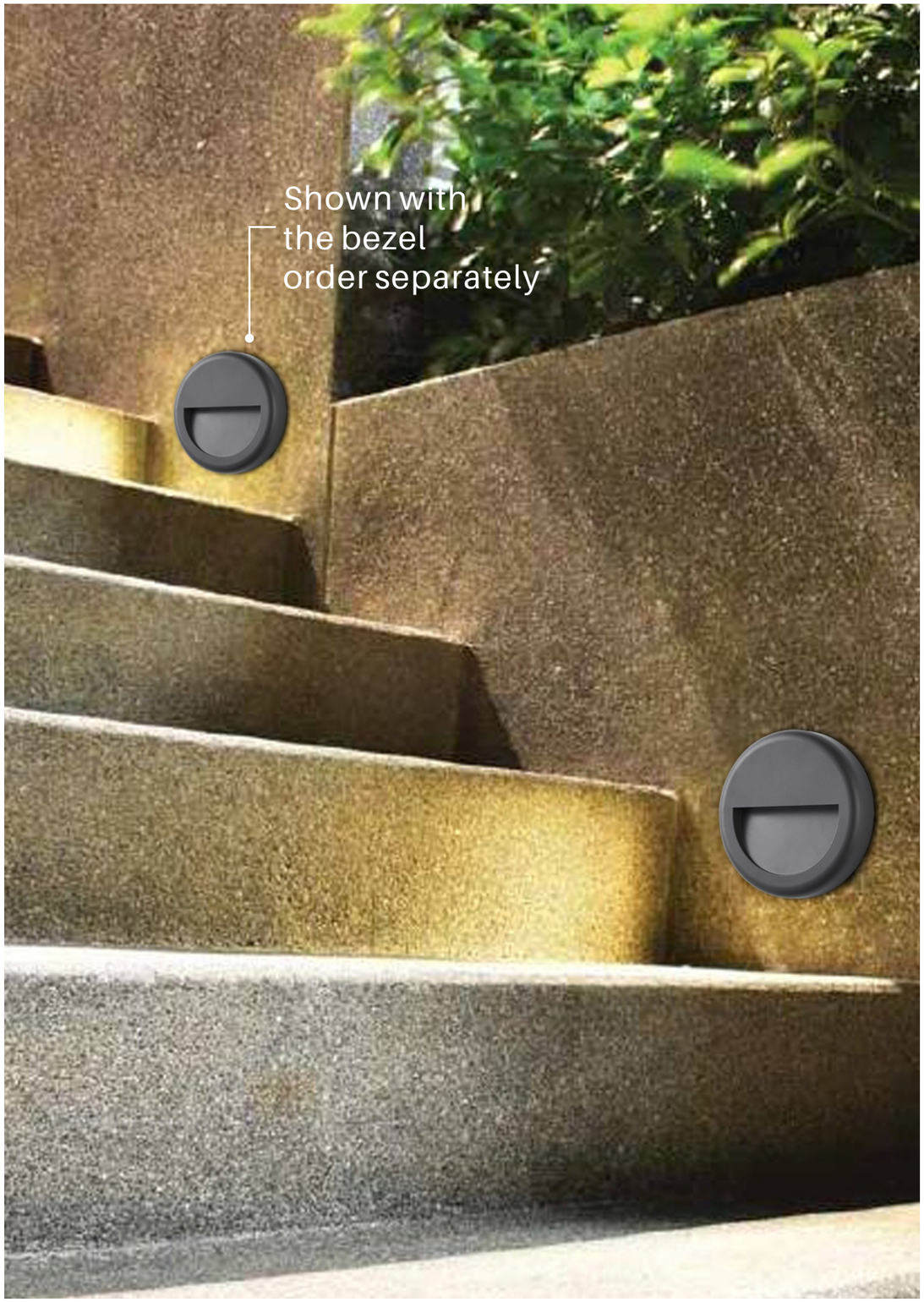
HR20022



Available Accessories:

A: square bezel accessory
B: eyelid bezel accessory
C: up/down bezel accessory
D: down bezel accessory

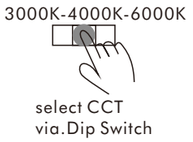
Item.No.	Watts	3000K	4000K	6000K	CRI	Input	Safety type
HR20024	6W	334lm	372lm	354lm	80	220-240V~50Hz	IP65 CLASS II
HR20023	6W	505lm	556lm	550lm	80	220-240V~50Hz	IP65 CLASS II
HR20025	6W	240lm	280lm	260lm	80	220-240V~50Hz	IP65 CLASS II
HR20022	6W	533lm	584lm	553lm	80	220-240V~50Hz	IP65 CLASS II



HORLITE® Lighting

Technology Data

- LED Lamp
- Body in ABS+PC.
- Diffuser in Clear PC.





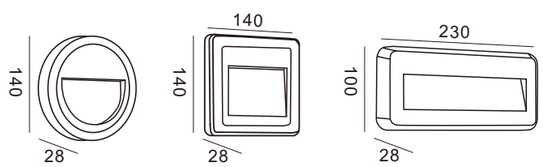
HR20001



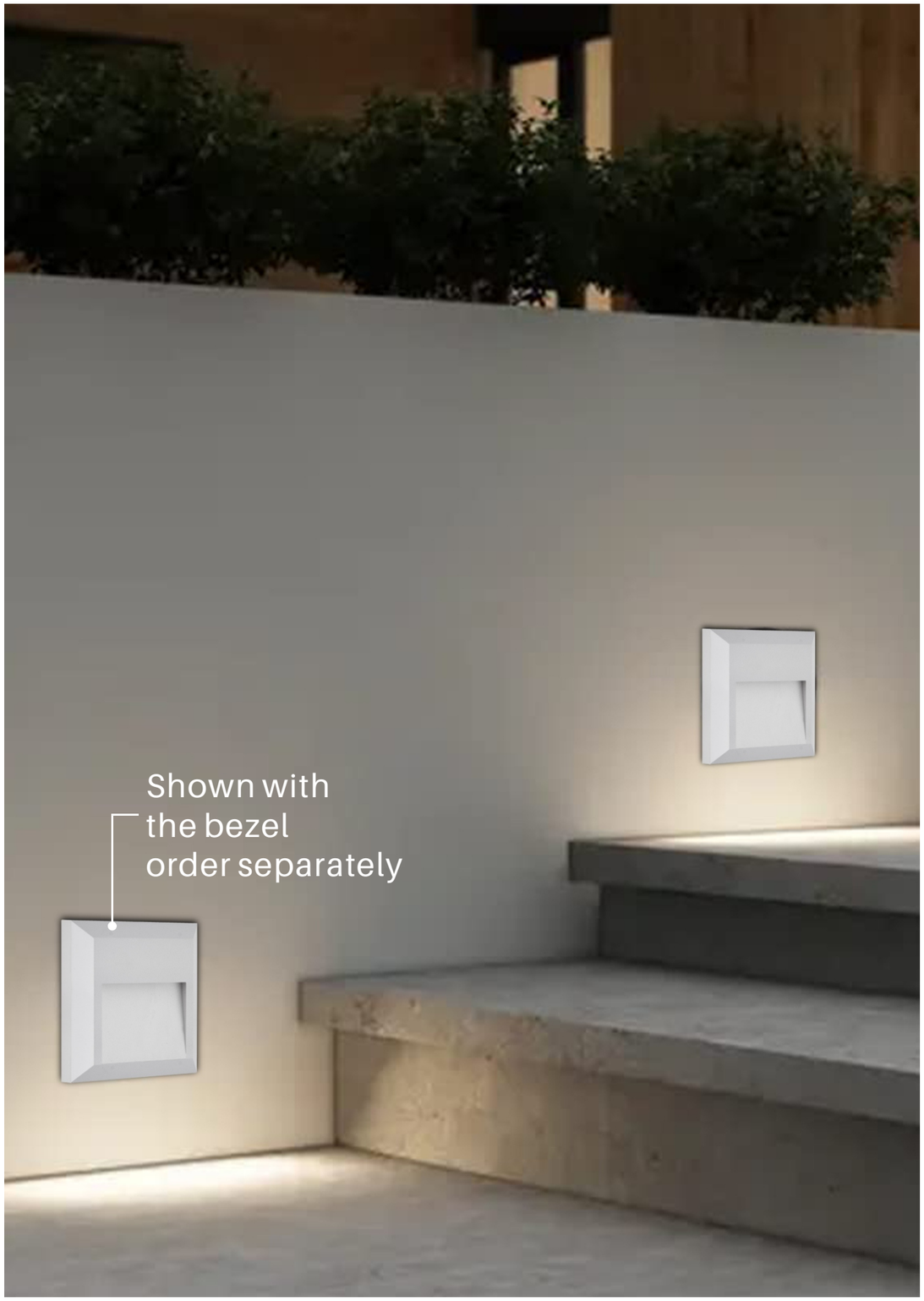
HR20011



HR20021



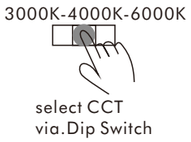
Item.No.	Watts	3000K	4000K	6000K	CRI	Input	Safety type
HR20001	4W	96lm	100lm	95lm	80	220-240V~50Hz	IP65 CLASS II
HR20011	4W	96lm	100lm	96lm	80	220-240V~50Hz	IP65 CLASS II
HR20021	4W	95lm	100lm	96lm	80	220-240V~50Hz	IP65 CLASS II



HORLITE® Lighting

Technology Data

- LED Lamp
- Body in ABS+PC.
- Diffuser in Opaline PC.

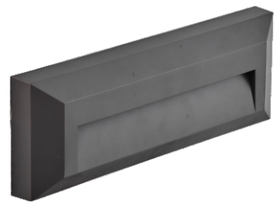




HR20031



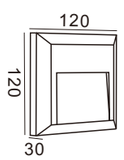
HR20032

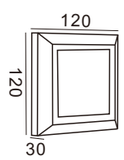


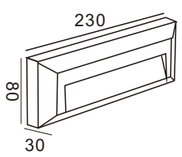
HR20041

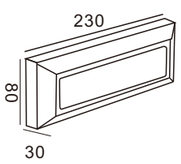


HR20042









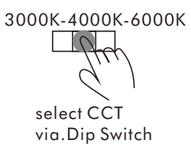
Item.No.	Watts	3000K	4000K	6000K	CRI	Input	Safety type
HR20031	4W	145lm	170lm	168lm	80	220-240V~50Hz	IP65 CLASS II
HR20032	4W	350lm	360lm	360lm	80	220-240V~50Hz	IP65 CLASS II
HR20041	4W	125lm	155lm	165lm	80	220-240V~50Hz	IP65 CLASS II
HR20042	4W	265lm	285lm	290lm	80	220-240V~50Hz	IP65 CLASS II



HORLITE® Lighting

Technology Data

- LED Lamp
- Body in ABS+PC.
- Diffuser in Opaline PC.





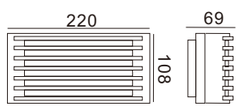
HR65041



HR65043



HR65042



Item.No.	Watts	3000K	4000K	6000K	CRI	Input	Safety type
HR65041	10W	650lm	660lm	640lm	80	220-240V~50Hz	IP54 CLASS I
HR65042	10W	570lm	580lm	570lm	80	220-240V~50Hz	IP54 CLASS I
HR65043	10W	350lm	360lm	340lm	80	220-240V~50Hz	IP54 CLASS I

HORLITE® Lighting

Lighting for Alum.
Material Collection

Lighting for Alum.
Material Collection

HORLITE® Lighting

Wall Lamp


84/page


84/page


86/page


86/page


88/page


88/page


90/page

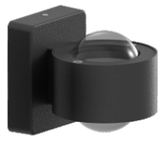

90/page


92/page


92/page


94/page


94/page


96/page


98/page


100/page


102/page


102/page


104/page


104/page


106/page


106/page


108/page


108/page


110/page

Wall Lamp


110/page

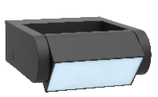

116/page


118/page


120/page


122/page


124/page


126/page


128/page


128/page


130/page


130/page


132/page


132/page


134/page


134/page


136/page

136/page

138/page

138/page

140/page

140/page

140/page

140/page

142/page

HORLITE® Lighting

Lighting for Alum. Material Collection

Wall Lamp


142/page


146/page


148/page


150/page


152/page


152/page


152/page


152/page


152/page

Pandent Light


104/page


106/page


108/page


112/page


116/page


118/page


120/page

Lighting for Alum. Material Collection

HORLITE® Lighting

Garden Light


98/page


100/page


102/page


104/page


106/page


108/page


110/page


110/page


110/page


112/page


114/page


114/page

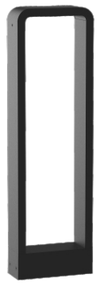

114/page


116/page


118/page


120/page

Garden Light



122/page



124/page



126/page



128/page



136/page



138/page



144/page



144/page



144/page



146/page



148/page



150/page

color available



Black



Dark Grey



White



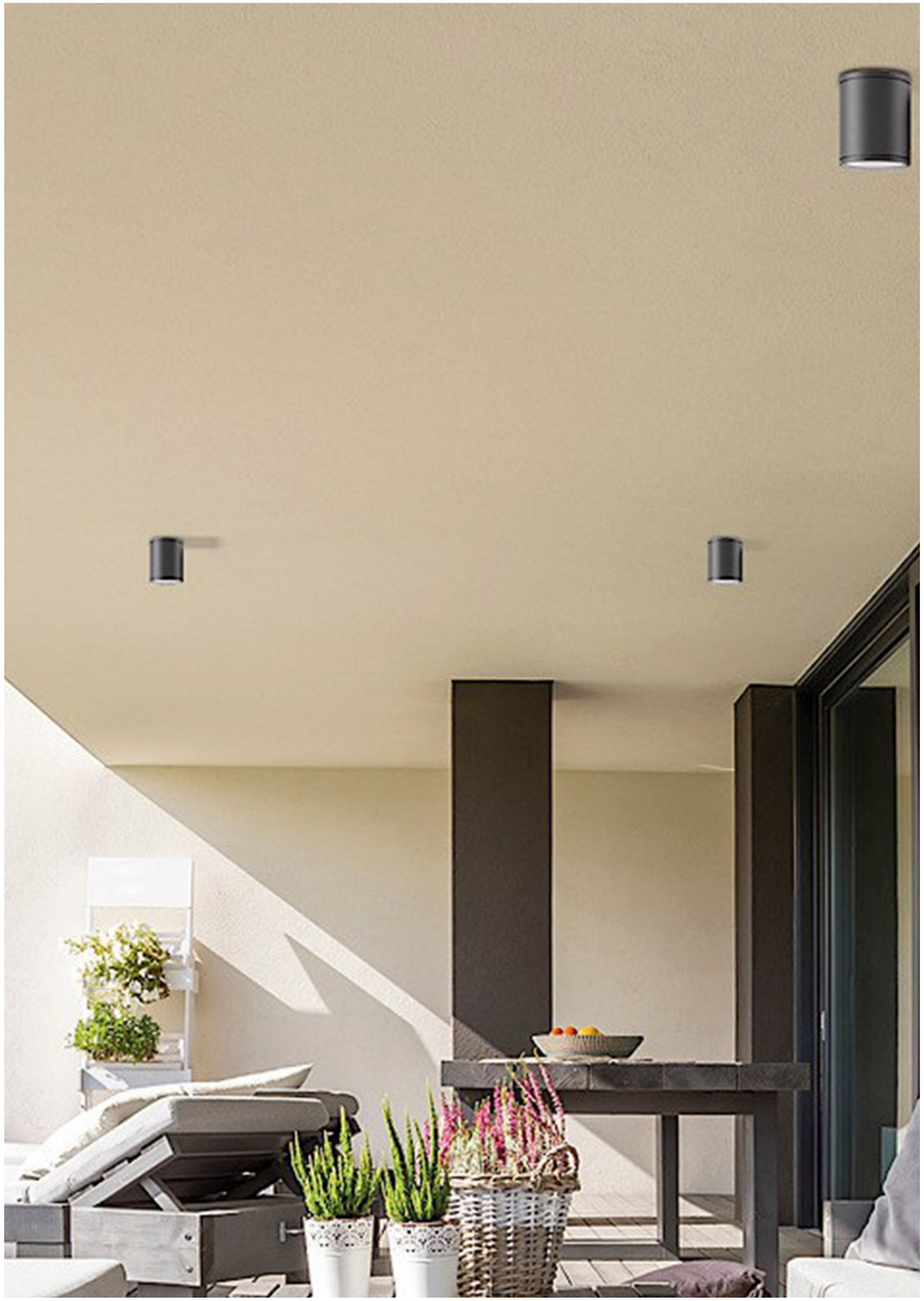
Grey



wood

Lighting for Alum.
Material Collection

HORLITE® Lighting



HORLITE® Lighting

Technology Data

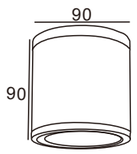
- GU10 Bulbs Max.7W
- Body in Alum.
- Diffuser in Clear Glass.

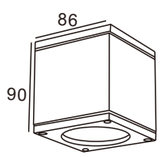


HR10201



HR10202





Item.No.	Watts	Light Source	Input	Safety type
HR10201	Max.7W	Gu10 bulbs	220-240V~50Hz	IP65 CLASS II
HR10202	Max.7W	Gu10 bulbs	220-240V~50Hz	IP65 CLASS II



HORLITE® Lighting

Technology Data

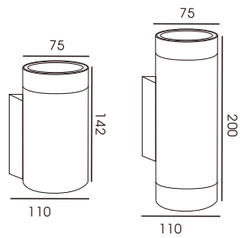
- GU10 Bulbs Max.7W
- Body in Alum.
- Diffuser in Frosted PC.



HR60275



HR60276



Item.No.	Watts	Light Source	Input	Safety type
HR60275	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS I
HR60276	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS I



HORLITE® Lighting

Technology Data

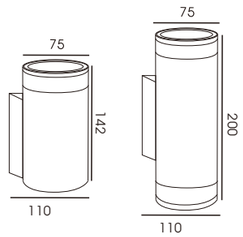
- GU10 Bulbs Max.7W
- Body in Alum.
- Diffuser in Frosted PC.



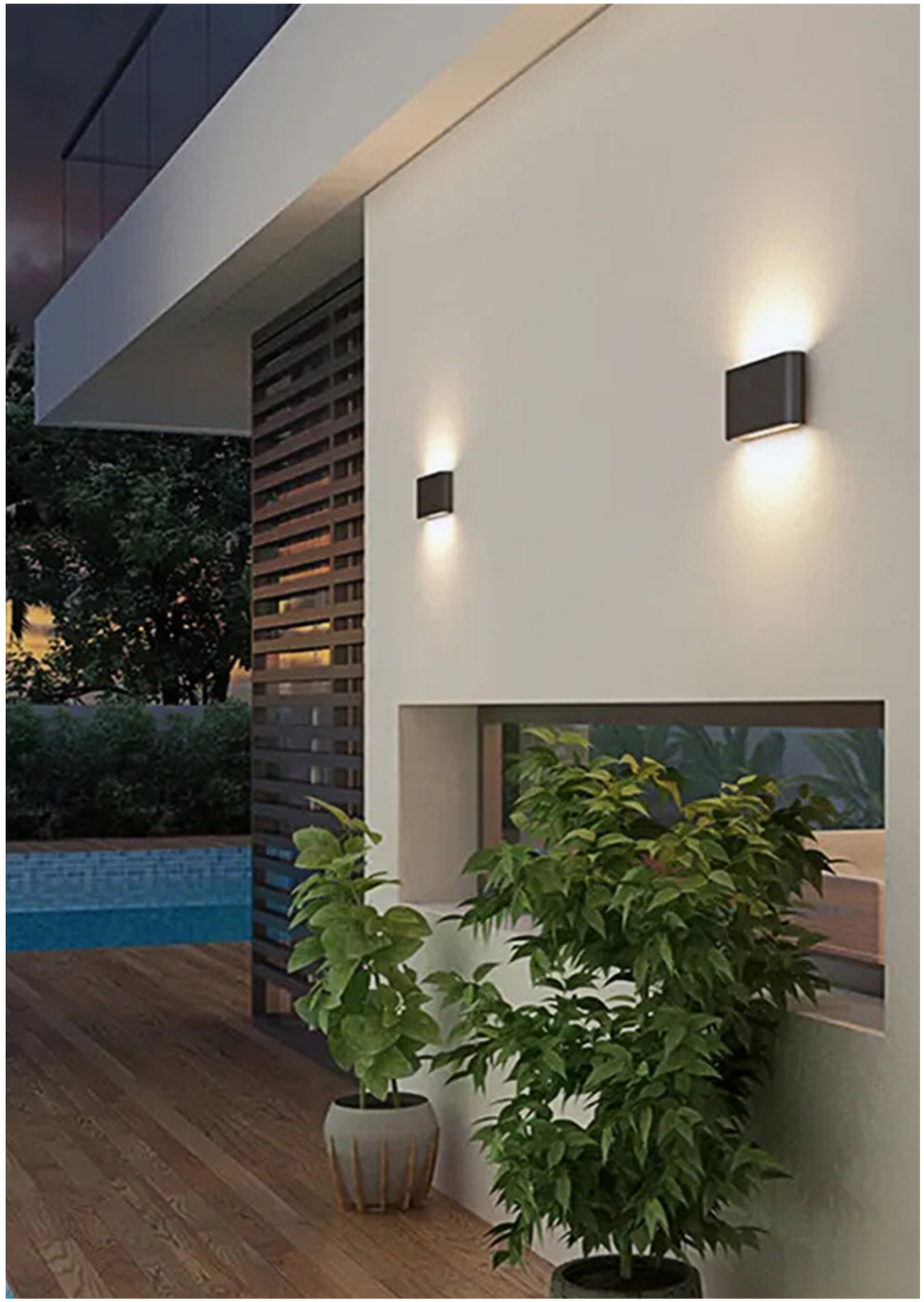
HR60277



HR60278



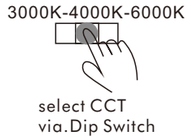
Item.No.	Watts	Light Source	Input	Safety type
HR60277	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS I
HR60278	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS I



HORLITE® Lighting

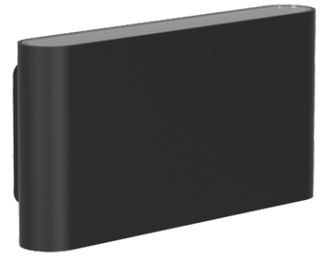
Technology Data

- LED Lamp
- Body in Alum.
- Diffuser in Frosted PC.

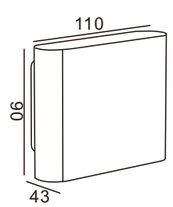


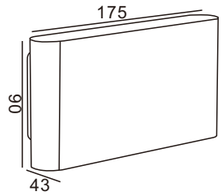


HR60741



HR60743





Item.No.	Watts	3000K	4000K	6000K	CRI	Input	Safety type
HR60741	6W	490lm	500lm	500lm	80	220-240V~50Hz	IP65 CLASS II
HR60743	11W	790lm	800lm	800lm	80	220-240V~50Hz	IP65 CLASS II



HORLITE® Lighting

Technology Data

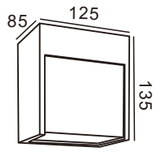
- LED Lamp
- Body in Alum.
- Diffuser in Opaline PP.

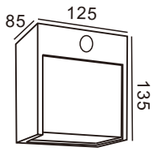


HR60421



HR60421-S





Item.No.	Watts	Lumens	Kelvin	CRI	Input	Safety type
HR60421	12W	480lm	3000K	80	220-240V~50Hz	IP44 CLASS II
HR60421-S	12W	480lm	3000K	80	220-240V~50Hz	IP44 CLASS II



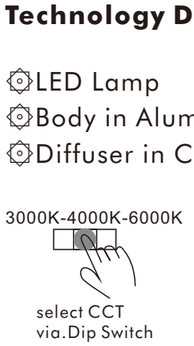
HORLITE® Lighting

Technology Data-G9 VERSION

- G9 Bulbs Max.4W
- Body in Alum.
- Diffuser in Clear Glass.

Technology Data-LED VERSION

- LED Lamp
- Body in Alum.
- Diffuser in Clear Glass.

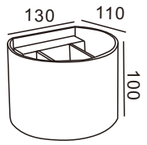


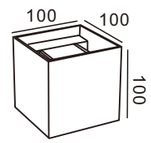


HR60431-LED
HR60431-G9



HR60432-LED
HR60432-G9





Item.No.	Watts	3000K	4000K	6000K	CRI	Input	Safety type
HR60431-LED	2X3W	300lm	300lm	300lm	80	220-240V~50Hz	IP65 CLASS II
HR60432-LED	2X3W	300lm	300lm	300lm	80	220-240V~50Hz	IP65 CLASS II

Item.No.	Watts	Light Source	Input	Safety type
HR60431-G9	Max.4W	G9 bulbs	220-240V~50Hz	IP65 CLASS II
HR60432-G9	Max.4W	G9 bulbs	220-240V~50Hz	IP65 CLASS II



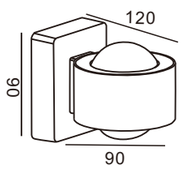
HORLITE® Lighting

Technology Data

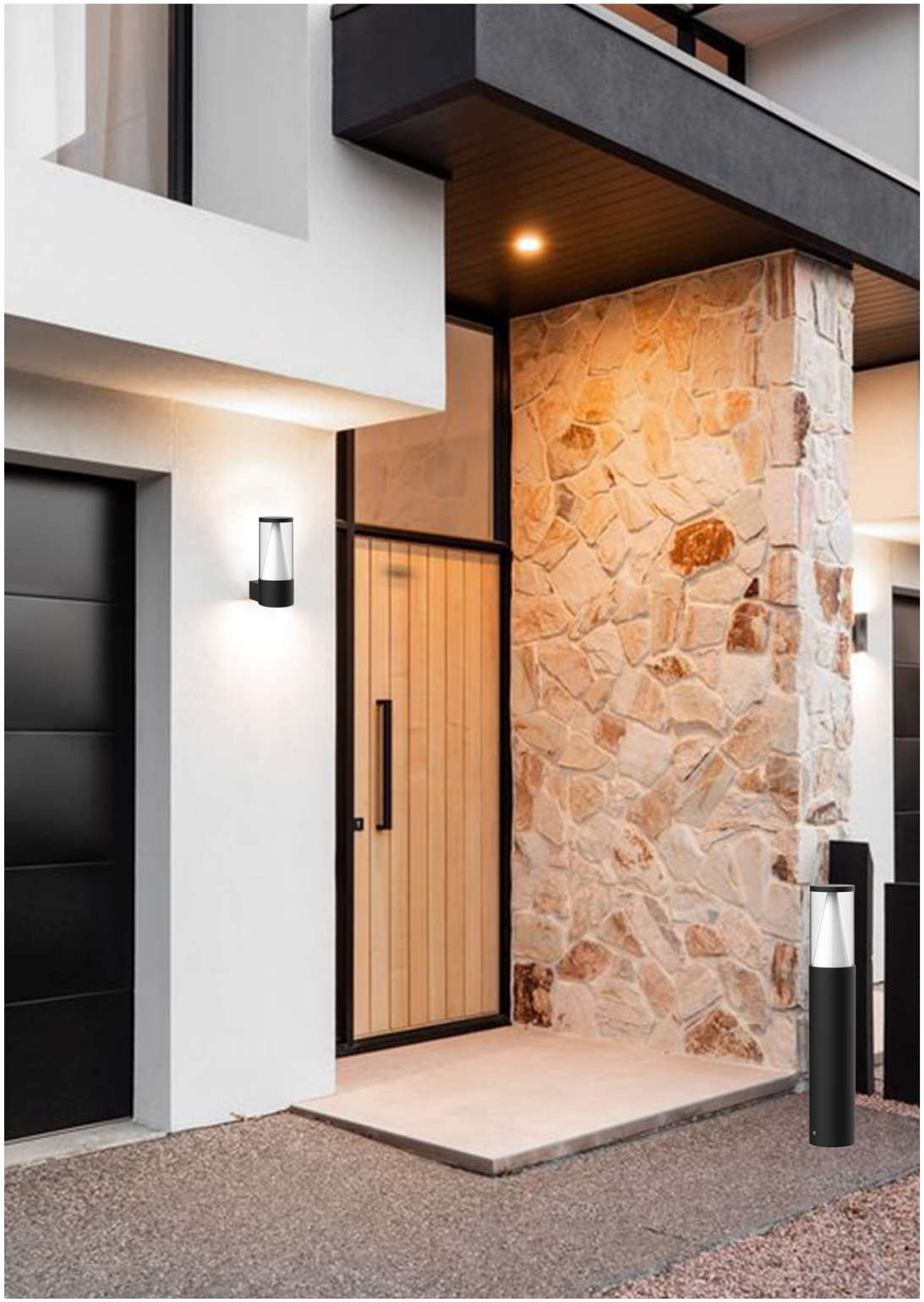
- LED Lamp
- Body in Alum.
- Diffuser in Clear Glass.



HR60471



Item.No.	Watts	Lumens	Kelvin	CRI	Input	Safety type
HR60471	2X3W	380lm	3000K	80	220-240V~50Hz	IP44 CLASS I



HORLITE® Lighting

Technology Data

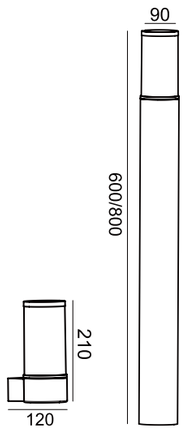
- LED Lamp
- Body in Alum.
- Diffuser in Clear PC.



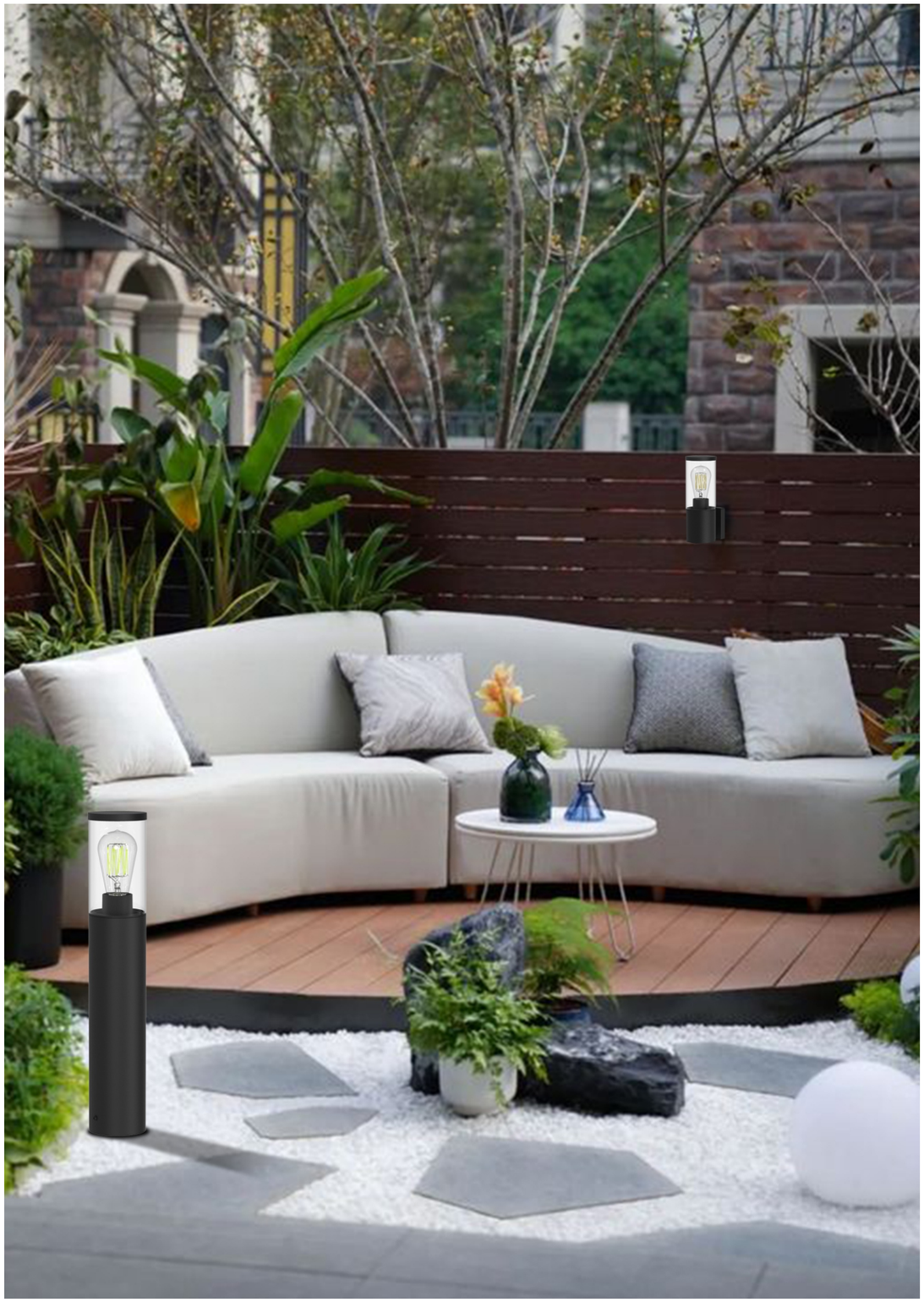
HR60731



HR60733-600
HR60733-800



Item.No.	Watts	Lumens	Kelvin	CRI	Input	Safety type
HR60731	8W	420lm	3000K	80	220-240V~50Hz	IP54 CLASS I
HR60733-600	8W	420lm	3000K	80	220-240V~50Hz	IP54 CLASS I
HR60733-600	8W	420lm	3000K	80	220-240V~50Hz	IP54 CLASS I



Technology Data

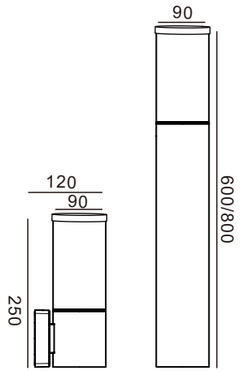
- E27 bulbs Max.28W
- Body in Alum.
- Diffuser in Clear PC.



HR60101



HR60101-600
HR60101-800



Item.No.	Watts	Light Source	Input	Safety type
HR60101	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60101-600	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60101-800	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I



HORLITE® Lighting

Technology Data

- E27 bulbs Max.28W
- Body in Alum.
- Diffuser in Smoky Glass.



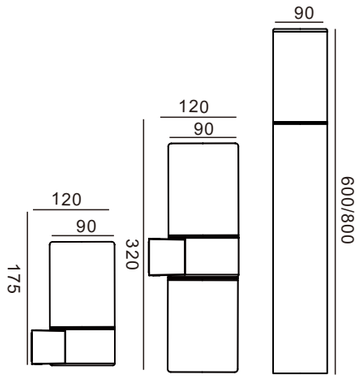
HR60463



HR60464



HR60465-600
HR60465-800



Item.No.	Watts	Light Source	Input	Safety type
HR60463	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
Hr60464	Max.2X28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60465-600	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60465-800	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I



Technology Data

- E27 bulbs Max.28W
- Body in Alum.
- Diffuser in Clear Glass.



HR60112



PIR Motion Sensor

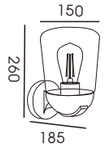
HR60112-S

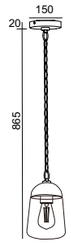


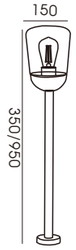
HR60114



HR60112-350
HR60112-950







Item.No.	Watts	Light Source	Input	Safety type
HR60112	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60112-S	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60112-350	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60112-950	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60114	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I



Technology Data

- E27 bulbs Max.28W
- Body in Alum.
- Diffuser in Clear Glass.



HR60111



PIR Motion Sensor

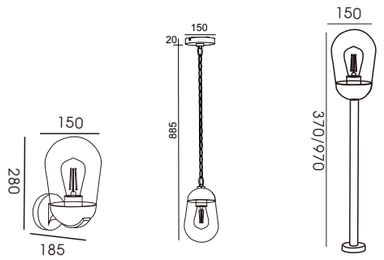
HR60111-S



HR60113



HR60111-370
HR60111-970



Item.No.	Watts	Light Source	Input	Safety type
HR60111	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60111-S	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60111-370	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60111-970	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60113	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I



HORLITE® Lighting

Technology Data

- E27 bulbs Max.28W
- Body in Alum.
- Diffuser in Clear Glass.



HR60671



PIR Motion Sensor

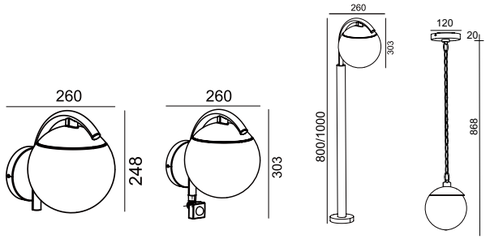
HR60671-S



HR60675



HR60691-800



Item.No.	Watts	Light Source	Input	Safety type
HR60671	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60671-S	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60675	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60691-800	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I



HORLITE® Lighting

Technology Data

- E27 bulbs Max.28W
- Body in Alum.
- Diffuser in Clear Glass.



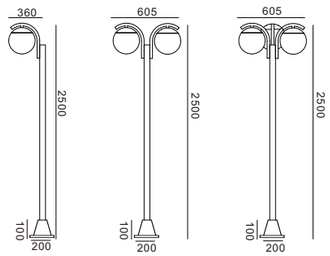
HR60692



HR60693



HR60694



Item.No.	Watts	Light Source	Input	Safety type
HR60692	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60693	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60694	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I



Technology Data

- E27 bulbs Max.28W
- Body in Alum.
- Diffuser in Clear Glass.



HR60673



PIR Motion Sensor

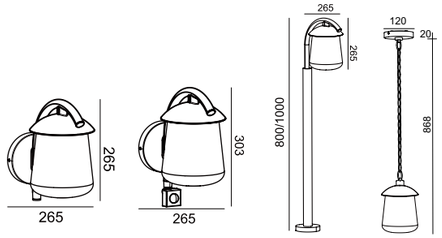
HR60673-S



HR60676



HR60701-800



Item.No.	Watts	Light Source	Input	Safety type
HR60673	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60673-S	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60676	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60701-800	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I



HORLITE® Lighting

Technology Data

- E27 bulbs Max.28W
- Body in Alum.
- Diffuser in Clear Glass.



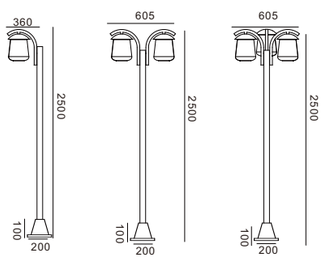
HR60702



HR60703



HR60704



Item.No.	Watts	Light Source	Input	Safety type
HR60702	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60703	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60704	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I



HORLITE® Lighting

Technology Data

- E27 bulbs Max.28W
- Body in Iron+Alum.
- Diffuser in Clear Glass.



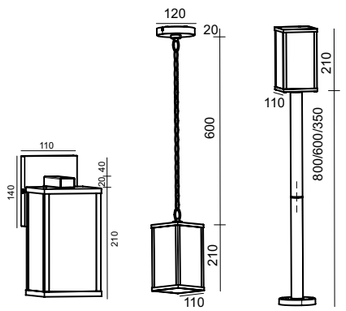
HR60722
HR60722-S



HR60722-830



HR60722-350
HR60722-600
HR60722-800



Item.No.	Watts	Light Source	Input	Safety type
HR60722	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60722-S	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60722-350	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60722-600	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60722-800	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60722-830	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I



HORLITE® Lighting

Technology Data

- E27 bulbs Max.28W
- Body in Alum.
- Diffuser in Clear Glass.



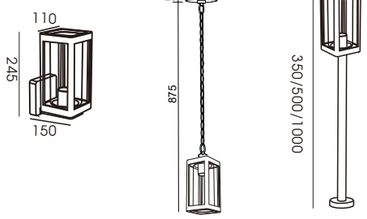
HR60122



HR60123-870



HR60122-350
HR60122-600
HR60122-800



Item.No.	Watts	Light Source	Input	Safety type
HR60122	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60122-350	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60122-600	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60122-800	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60123-870	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I



HORLITE® Lighting

Technology Data

- E27 bulbs Max.28W
- Body in Matel.
- Diffuser in Clear Glass.



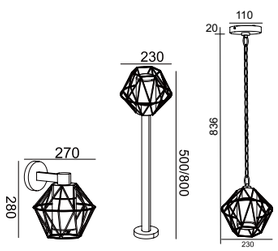
HR60501



HR60502-836



HR60501-500
HR60501-800



Item.No.	Watts	Light Source	Input	Safety type
HR60501	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60501-500	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60501-800	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60502-836	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I





HORLITE® Lighting

Technology Data

- LED Lamp
- Body in Alum.
- Diffuser in Opaline PC.

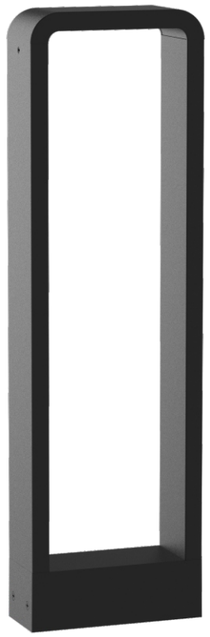
3000K-4000K-6000K



select CCT
via.Dip Switch



HR60071



HR60071-300
HR60071-500
HR60071-800



Item.No.	Watts	3000K	4000K	6000K	CRI	Input	Safety type
HR60071	7W	300lm	320lm	310lm	80	220-240V~50Hz	IP54 CLASS I
HR60071-300	7W	400lm	420lm	410lm	80	220-240V~50Hz	IP54 CLASS I
HR60071-500	7W	400lm	420lm	410lm	80	220-240V~50Hz	IP54 CLASS I
HR60071-800	7W	400lm	420lm	410lm	80	220-240V~50Hz	IP54 CLASS I



Technology Data

- LED Lamp
- Body in Alum.
- Diffuser in Opaline PC.

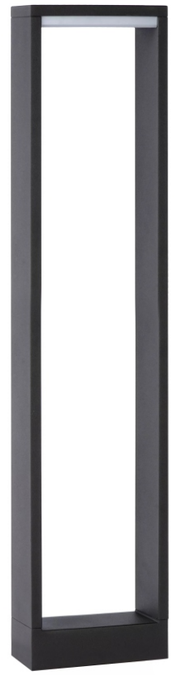
3000K-4000K-6000K



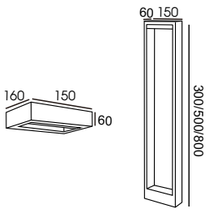
select CCT
via.Dip Switch



HR60072



HR60072-300
HR60072-500
HR60072-800



Item.No.	Watts	3000K	4000K	6000K	CRI	Input	Safety type
HR60072	7W	330lm	350lm	340lm	80	220-240V~50Hz	IP54 CLASS I
HR60072-300	7W	430lm	450lm	440lm	80	220-240V~50Hz	IP54 CLASS I
HR60072-500	7W	430lm	450lm	440lm	80	220-240V~50Hz	IP54 CLASS I
HR60072-800	7W	430lm	450lm	440lm	80	220-240V~50Hz	IP54 CLASS I



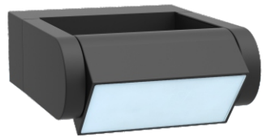




HORLITE® Lighting

Technology Data

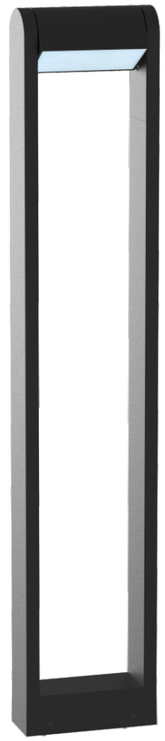
- LED Lamp
- Body in Alum.
- Diffuser in Opaline PC.



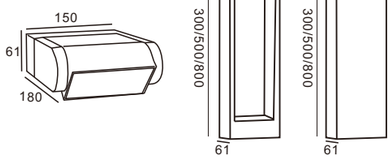
HR60441



HR60441-2-300
HR60441-2-500
HR60441-2-800



HR60441-300
HR60441-500
HR60441-800



Item.No.	Watts	Lumens	Kelvin	CRI	Input	Safety type
HR60441	7W	400lm	3000K	80	220-240V~50Hz	IP54 CLASS I
HR60441-300	7W	400lm	3000K	80	220-240V~50Hz	IP54 CLASS I
HR60441-500	7W	400lm	3000K	80	220-240V~50Hz	IP54 CLASS I
HR60441-800	7W	400lm	3000K	80	220-240V~50Hz	IP54 CLASS I



HORLITE® Lighting

Technology Data

- LED Lamp
- Body in Alum.
- Diffuser in Opaline PC.



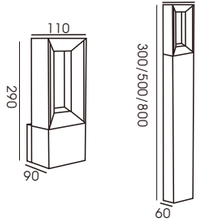
HR60092



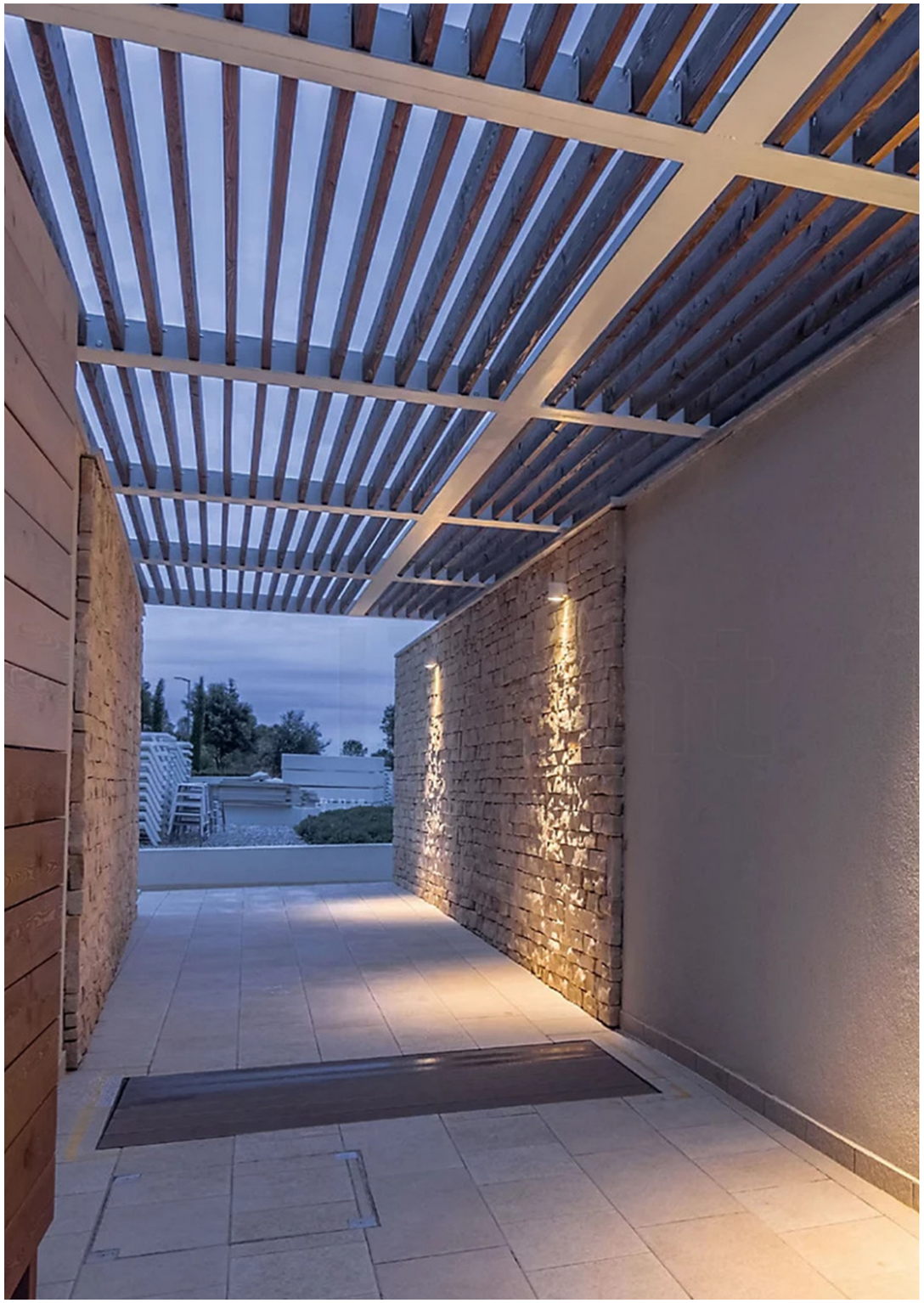
HR60092-S



HR60092-300
HR60092-500
HR60092-800



Item.No.	Watts	Lumens	Kelvin	CRI	Input	Safety type
HR60092	2X5W	250lm	3000K	80	220-240V~50Hz	IP54 CLASS I
HR60092-S	2X5W	250lm	3000K	80	220-240V~50Hz	IP54 CLASS I
HR60092-300	2X5W	250lm	3000K	80	220-240V~50Hz	IP54 CLASS I
HR60092-500	2X5W	250lm	3000K	80	220-240V~50Hz	IP54 CLASS I
HR60092-800	2X5W	250lm	3000K	80	220-240V~50Hz	IP54 CLASS I



HORLITE® Lighting

Technology Data

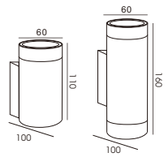
- GU10 bulbs Max.7W
- Body in Alum.
- Diffuser in Clear Glass.



HR60253



HR60254



Item.No.	Watts	Light Source	Input	Safety type
HR60253	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS I
HR60254	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS I



Technology Data

- GU10 bulbs Max.7W
- Body in Alum.
- Diffuser in Clear Glass.



HR60273



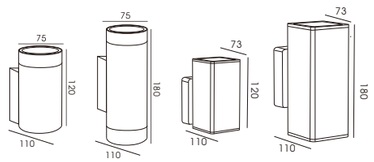
HR60274



HR60335



HR60336



Item.No.	Watts	Light Source	Input	Safety type
HR60273	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS I
HR60274	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS I
HR60335	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS I
HR60336	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS I



HORLITE® Lighting

Technology Data

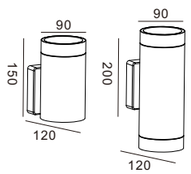
- GU10 bulbs Max.7W
- Body in Alum.
- Diffuser in Clear Glass.



HR60293



HR60294



Item.No.	Watts	Light Source	Input	Safety type
HR60293	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS I
HR60294	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS I



HORLITE®
Lighting

Technology Data

- GU10 bulbs Max.7W
- Body in Alum.
- Diffuser in Opaline PC.



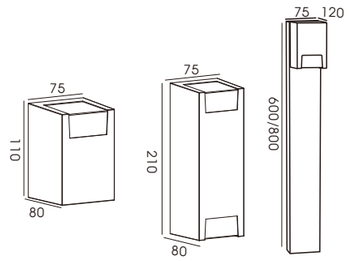
HR60231



HR60232



HR60231-600
HR60231-800



Item.No.	Watts	Light Source	Input	Safety type
HR60231	Max.7W	Gu10 bulbs	220-240V~50Hz	IP44 CLASS II
HR60232	Max.7W	Gu10 bulbs	220-240V~50Hz	IP44 CLASS II
HR60231-600	Max.7W	Gu10 bulbs	220-240V~50Hz	IP44 CLASS I
HR60231-800	Max.7W	Gu10 bulbs	220-240V~50Hz	IP44 CLASS I



HORLITE® Lighting

Technology Data

- GU10 bulbs Max.7W
- Body in Alum.
- Diffuser in Opaline PC.



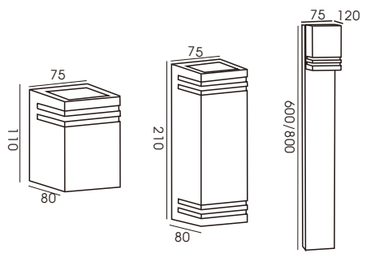
HR60237



HR60238



HR60237-600
HR60237-800



Item.No.	Watts	Light Source	Input	Safety type
HR60237	Max.7W	Gu10 bulbs	220-240V~50Hz	IP44 CLASS II
HR60238	Max.7W	Gu10 bulbs	220-240V~50Hz	IP44 CLASS II
HR60237-600	Max.7W	Gu10 bulbs	220-240V~50Hz	IP44 CLASS I
HR60237-800	Max.7W	Gu10 bulbs	220-240V~50Hz	IP44 CLASS I



HORLITE® Lighting

Technology Data

- GU10 bulbs Max.7W
- Body in Alum.
- Diffuser in Clear PC.



HR60171



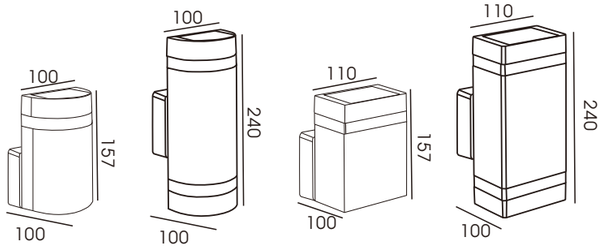
HR60173



HR60172



HR60174



Item.No.	Watts	Light Source	Input	Safety type
HR60171	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS I
HR60172	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS I
HR60173	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS I
HR60174	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS I



HORLITE® Lighting

Technology Data

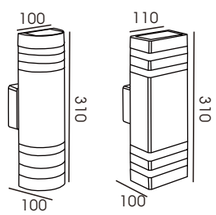
- GU10 bulbs Max.7W
- Body in Alum.
- Diffuser in Clear PC.



HR60176



HR60178



Item.No.	Watts	Light Source	Input	Safety type
HR60176	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS I
HR60178	Max.7W	Gu10 bulbs	220-240V~50Hz	IP54 CLASS I



HORLITE® Lighting

Technology Data

- E27 bulbs Max.28W
- Body in Alum.
- Diffuser in Clear PC.



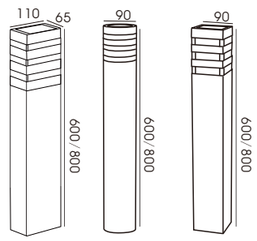
HR60064-600
HR60064-800



HR60063-600
HR60063-800



HR60062-600
HR60062-800



Item.No.	Watts	Light Source	Input	Safety type
HR60062-600	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60062-800	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60063-600	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60063-800	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60064-600	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60064-800	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I



HORLITE® Lighting

Technology Data-GX53 VERSION

- GX53 Bulbs Max.11W
- Body in Alum.
- Diffuser in Opaline PC.

Technology Data-LED VERSION

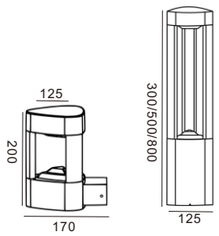
- LED Lamp
- Body in Alum.
- Diffuser in Opaline PC.



HR60031-LED
HR60031-GX53



HR60031-300
HR60031-500
HR60031-800



Item.No.	Watts	Light Source	Input	Safety type
HR60031-GX53	Max.11W	GX53 bulbs	220-240V~50Hz	IP54 CLASS I
HR60031-GX53 -300/500/800	Max.11W	Gx53 bulbs	220-240V~50Hz	IP54 CLASS I

Item.No.	Watts	Lumens	Kelvin	CRI	Input	Safety type
HR60031-LED	7W	180lm	3000K	80	220-240V~50Hz	IP54 CLASS I
HR60031-LED -300/500/800	7W	180lm	3000K	80	220-240V~50Hz	IP54 CLASS I



HORLITE® Lighting

Technology Data-GX53 VERSION

- GX53 Bulbs Max.11W
- Body in Alum.
- Diffuser in Opaline PC.

Technology Data-LED VERSION

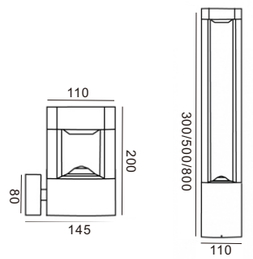
- LED Lamp
- Body in Alum.
- Diffuser in Opaline PC.



HR60032-LED
HR60032-GX53



HR60032-300
HR60032-500
HR60032-800



Item.No.	Watts	Light Source	Input	Safety type
HR60032-GX53	Max.11W	GX53 bulbs	220-240V~50Hz	IP54 CLASS I
HR60032-GX53 -300/500/800	Max.11W	Gx53 bulbs	220-240V~50Hz	IP54 CLASS I

Item.No.	Watts	Lumens	Kelvin	CRI	Input	Safety type
HR60032-LED	7W	180lm	3000K	80	220-240V~50Hz	IP54 CLASS I
HR60032-LED -300/500/800	7W	180lm	3000K	80	220-240V~50Hz	IP54 CLASS I



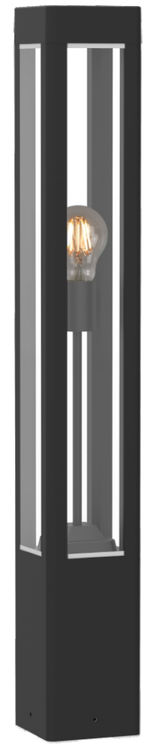
HORLITE® Lighting

Technology Data

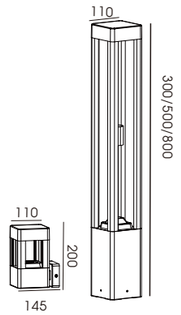
- E27 bulbs Max.28W
- Body in Alum.
- Diffuser in Clear Glass.



HR60041



HR60041-300
HR60041-500
HR60041-800



Item.No.	Watts	Light Source	Input	Safety type
HR60041	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60041-300	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60041-500	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60041-800	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I



HORLITE® Lighting

Technology Data

- E27 bulbs Max.28W
- Body in Alum.
- Diffuser in Opaline PC.



HR60531



HR60533



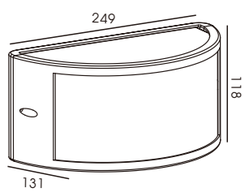
HR60532



HR60534



HR60535



Item.No.	Watts	Light Source	Input	Safety type
HR60531	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60532	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60533	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60534	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I
HR60535	Max.28W	E27 bulbs	220-240V~50Hz	IP54 CLASS I