

midi catalog



midi catalog



midi catalog



midi catalog



midi catalog



SINCE
2006

ABOUT US

17 Aydınlatma is a professional lighting company specializing in the production of rechargeable table lamps. As a local manufacturer, we produce many components of our products in-house – from the body and electronic boards to the LED circuits and remote-control systems.

Rechargeable table lamps used in restaurants, hotels, cafés, and exclusive venues are not just lighting products. They are an important detail that completes the atmosphere of the table, enhances presentation quality, and adds prestige to the venue. At 17 Aydınlatma, we understand the importance of this detail and design our products with this awareness.

Today, thousands of restaurants, hotels, and corporate businesses have been using 17 Aydınlatma products with confidence for many years. The long service life of our products is the result of high-quality materials, strong engineering, and careful production. The fact that we have customers who have been using and charging the same products regularly for 5 years is one of the strongest indicators of our quality standards.



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ABOUT US

Local Production, Strong Technical Infrastructure

17 Aydınlatma manufactures its products with its own production infrastructure. This allows us to maintain stronger quality control and offer project-based custom solutions.

For restaurant and hotel projects, we can provide customized options such as:

body color changes,
different light color temperatures,
high CRI LED options,
size modifications for certain models,
remote-control systems,
and different charging solutions.

Our products are equipped with high-quality lithium-ion batteries. In addition, they offer safe use for both businesses and users with short-circuit protection, high-voltage protection, and advanced safety features.

Natural Light, True Colors

In restaurants, lighting does not only illuminate the table; it directly affects the color of the food, the quality of the presentation, and the guest's perception.

17 Aydınlatma offers *CRI 98 LED* options, one of the highest-quality natural light solutions available. Thanks to this feature, restaurants can present their dishes with vivid, natural, and true colors, even in evening lighting.

The right light makes a good presentation more impressive. For us, lighting is not only about giving light; it is about reflecting the soul of the venue correctly.

Professional Charging Systems

For rechargeable table lamps to be used efficiently in restaurants, product quality alone is not enough. The charging system must also be practical, organized, and suitable for the business operation.



ONYEDI
LIGHTING

Rechargeable Cordless Lamps

www.17aydinlatma.com

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ABOUT US

17 Aydınlatma offers different solutions for this need:

multi-unit charging stations,
wheeled charging carts,
desktop charging trays,
and project-based custom charging solutions.

With these systems, restaurants with hundreds of lamps can charge their products easily and systematically.

Remote-Control System and Button-Free Design

17 Aydınlatma can also integrate remote-control systems into its products on a project basis. Since we produce the remote-control circuits ourselves, we can offer customized solutions for businesses.

With this system, hundreds of table lamps in large restaurants can be controlled easily. The lights can be dimmed, turned on and off, or the colors can be changed.

When the products are designed without buttons, guests cannot interfere with the lighting. This helps preserve the atmosphere created by the venue and allows the business to keep full control of the lighting ambience.

Advanced Safety with Heat Sensor Protection

17 Aydınlatma products include an important safety feature that is not commonly found in rechargeable table lamps: *heat sensor protection*.

When the product detects high temperature, it cuts the current between the battery and the circuit and switches into protection mode. Once the product cools down or the high temperature in the environment disappears, it starts working again.

In restaurant environments, products may sometimes be exposed to heaters, stoves, direct sunlight, or other external heat sources. For this reason, heat sensor protection is a very important feature for both product safety and business safety.

Durable Products Designed for Restaurant Use

Using rechargeable table lamps in a restaurant means that the products are constantly in motion.

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ABOUT US

A table lamp is placed on the table every evening and taken back to the charging area when the restaurant closes at night. This means approximately *730 movements per year*. That is why products used in restaurants must not only be stylish; they must also be durable, serviceable, and long-lasting.

17 Aydınlatma continuously improves its products against drops, deformation, and intensive restaurant use. In cases such as breakage, falling, or malfunction, we always stand behind our products and provide technical service support.

Wide Model Range and Registered Designs

17 Aydınlatma offers one of the widest professional catalogues of rechargeable table lamp models in the world.

We have a wide variety of models suitable for different venue styles, table arrangements, and project needs. Most of our products have registered design certificates. This proves that our brand has strong capabilities not only in production but also in design.

Trust, Honesty, and Continuity

The greatest strength behind the growth of 17 Aydınlatma is customer satisfaction and word-of-mouth references. Thanks to our honest, reliable, and solution-oriented working principles, our customers recommend us to others.

Our goal is not only to sell products. Our goal is to connect the right product with the right customer, build long-term relationships, and always stand by our customers.

Because 17 Aydınlatma knows very well that:

In today's world, the hardest thing is not finding a product; it is finding a reliable, honest company that stands behind its work.

This is why customers who work with 17 Aydınlatma continue to work with us. High-quality products, strong technical service, honest trade, and long-term trust...

17 Aydınlatma does not only produce rechargeable table lamps for restaurants and hotels; it offers reliable, aesthetic, and long-lasting lighting solutions for professional venues.



ON Y E D İ
L I G H T I N G

Rechargeable Cordless Lamps



RUTH

IP44

m i d i





RUTH

IP44



NEW SECURITY TECHNOLOGIES



Heat Sensor

The sensor inside the product detects the temperature increase, and takes protective action.



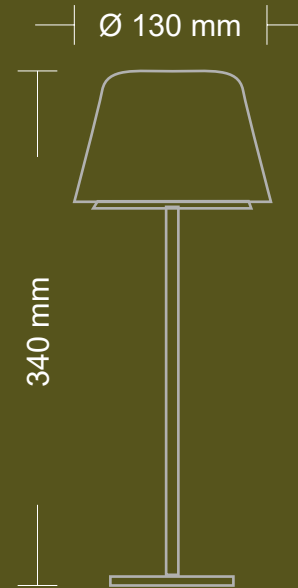
High Voltage Protection

It prevents electrical damage to circuits and devices that may occur when the system voltage exceeds the safe design limits.



Short Circuit Protection

It is a safety mechanism that detects when an electric current jumps past its normal load, causing dangerous sudden voltage surges.



DESIGN REGISTRATION
NO : 2025/008058

m i d i



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
1. step 13 hours
2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificete



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

GREY BEIGE
RAL 1019

PURE WHITE
RAL 9010

BEIGE GREY
RAL 7006

CREAM
RAL 9001

OCHRE YELLOW
RAL 1024

GREY WHITE
RAL 9002

OCHRE BROWN
RAL 8001

OYSTER WHITE
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ORANGE BROWN
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GREEN GREY
RAL 7009

BROWN
BTX 682

U. MARINE BLUE
RAL 5002

GREY BROWN
RAL 8019

TRAFFIC RED
RAL 3020

ANTHRACITE
RAL 7016

WINE RED
RAL 3005

BLACK
RAL 9005



URANUS

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IP20





URANUS

m i d i

IP20



NEW SECURITY TECHNOLOGIES



Heat Sensor

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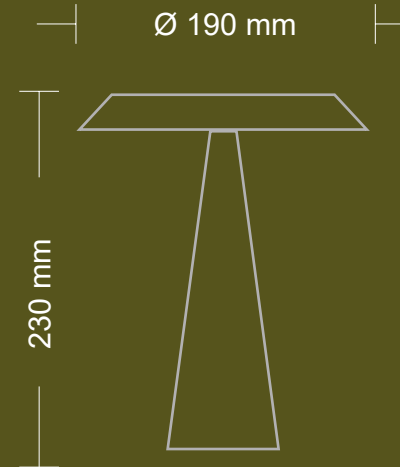
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Lithium Ion Double Battery



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5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificete



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Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

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ANTHRACITE
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WINE RED
RAL 3005

BLACK
RAL 9005

TURK PATENT DESIGN REGISTRATION
NO : 2021/007606

ONYEDİ
LIGHTING



SUN

IP20

m i d i

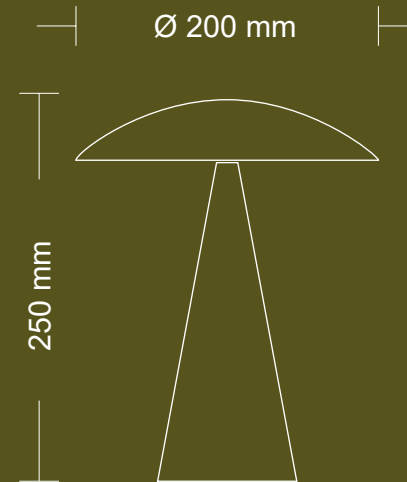




SUN

m i d i

IP20



NEW SECURITY TECHNOLOGIES



Heat Sensor

The sensor inside the product detects the temperature increase, and takes protective action.



High Voltage Protection

It prevents electrical damage to circuits and devices that may occur when the system voltage exceeds the safe design limits.



Short Circuit Protection

It is a safety mechanism that detects when an electric current jumps past its normal load, causing dangerous sudden voltage surges.



DESIGN REGISTRATION
NO : 2022 002682



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
1. step 13 hours
2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificete



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

GREY BEIGE
RAL 1019

PURE WHITE
RAL 9010

BEIGE GREY
RAL 7006

CREAM
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ANTHRACITE
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WINE RED
RAL 3005

BLACK
RAL 9005



ROCK

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ROCK

IP44



NEW SECURITY TECHNOLOGIES



Heat Sensor

The sensor inside the product detects the temperature increase, and takes protective action.



High Voltage Protection

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Short Circuit Protection

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DESIGN REGISTRATION
NO :2025/008058

m i d i



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
1. step 13 hours
2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificate



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

GREY BEIGE
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PURE WHITE
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BEIGE GREY
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RUN

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RUN

IP44



NEW SECURITY TECHNOLOGIES



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DESIGN REGISTRATION
NO :2025/008058

m i d i



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
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2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificete



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

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VISION

IP44

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VISION

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NEW SECURITY TECHNOLOGIES



Heat Sensor

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High Voltage Protection

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Short Circuit Protection

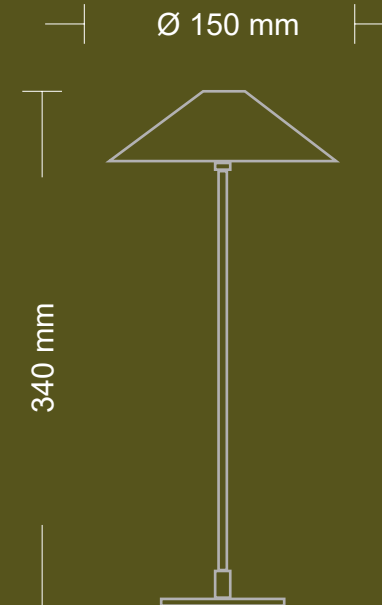
It is a safety mechanism that detects when an electric current jumps past its normal load, causing dangerous sudden voltage surges.



TURK PATENT

DESIGN REGISTRATION
NO :2025/005687

m i d i



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
1. step 13 hours
2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificete



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

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VIDI

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VIDI

IP20



NEW SECURITY TECHNOLOGIES



Heat Sensor

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High Voltage Protection

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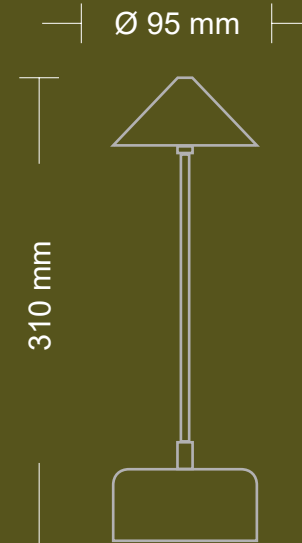
Short Circuit Protection

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DESIGN REGISTRATION
NO :2025/005687

m i d i



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
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2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificete



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
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ANTHRACITE
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RAL 9005





NEUTRON

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IP44

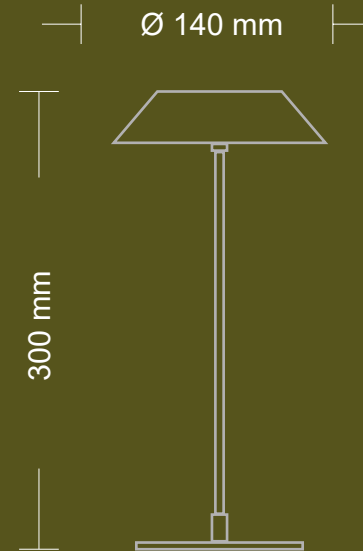




NEUTRON

m i d i

IP44



NEW SECURITY TECHNOLOGIES



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DESIGN REGISTRATION
NO :2025/005687



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
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3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificate



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

GREY BEIGE
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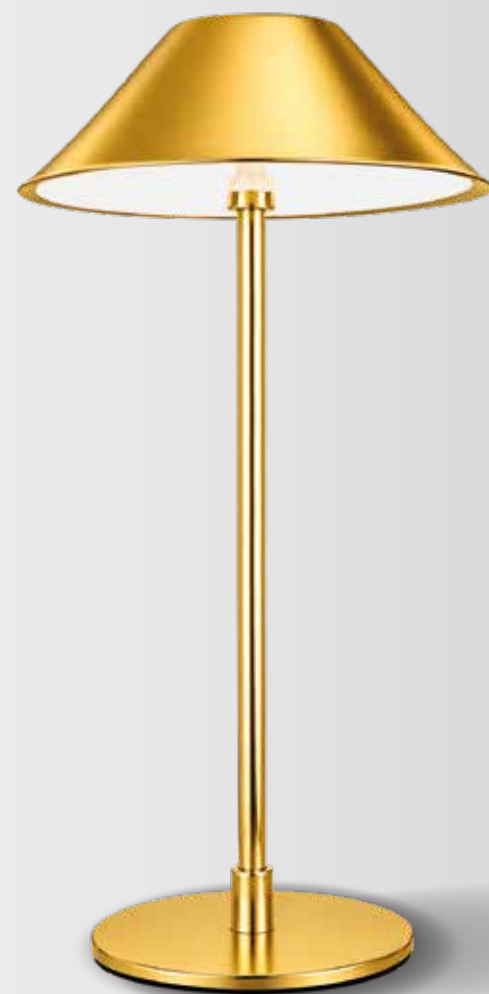
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PROTON

IP44

m i d i

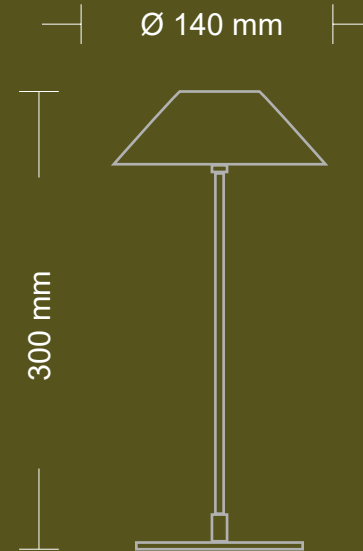




PROTON

m i d i

IP44



NEW SECURITY TECHNOLOGIES



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DESIGN REGISTRATION
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3.7 Volt 4400 mAh
Lithium Ion Double Battery



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3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificate



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

GREY BEIGE
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ANTHRACITE
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WINE RED
RAL 3005

BLACK
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ORION

IP44



m i d i





ORION

IP44



m i d i



NEW SECURITY TECHNOLOGIES



Heat Sensor

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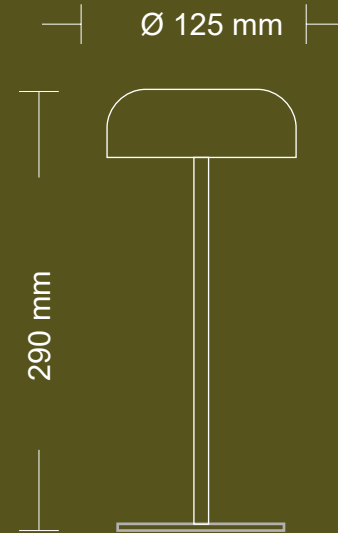


Short Circuit Protection

It is a safety mechanism that detects when an electric current jumps past its normal load, causing dangerous sudden voltage surges.



DESIGN REGISTRATION
NO : 2024/008306



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
1. step 13 hours
2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificate



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

GREY BEIGE
RAL 1019

PURE WHITE
RAL 9010

BEIGE GREY
RAL 7006

CREAM
RAL 9001

OCHRE YELLOW
RAL 1024

GREY WHITE
RAL 9002

OCHRE BROWN
RAL 8001

OYSTER WHITE
RAL 1013

ORANGE BROWN
RAL 8023

PEBBLE GREY
RAL 7032

PALE BROWN
RAL 8025

PEARL M. GREY
RAL 7048

PEARL COPPER
RAL 8029

YELLOW GREY
RAL 7034

NUT BROWN
RAL 8011

REED GREEN
RAL 6013

CHOCOLATE BROWN
RAL 8017

GREEN GREY
RAL 7009

BROWN
BTX 682

U. MARINE BLUE
RAL 5002

GREY BROWN
RAL 8019

TRAFFIC RED
RAL 3020

ANTHRACITE
RAL 7016

WINE RED
RAL 3005

BLACK
RAL 9005



LED HIGH TECHNOLOGY

CRI

COLOR RENDERING INDEX



STANDARD LED



LUX LED



LUX HIGH LED

KELVIN

LED LIGHT COLOR TEMPERATURE



2400 KELVIN
SUNRISE
EXTRA



2700 KELVIN
WARM WHITE
STANDARD





YOUNG

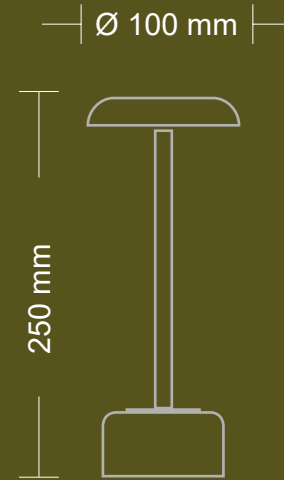
IP20





YOUNG

IP20



NEW SECURITY TECHNOLOGIES



Heat Sensor

The sensor inside the product detects the temperature increase, and takes protective action.



High Voltage Protection

It prevents electrical damage to circuits and devices that may occur when the system voltage exceeds the safe design limits.



Short Circuit Protection

It is a safety mechanism that detects when an electric current jumps past its normal load, causing dangerous sudden voltage surges.



DESIGN REGISTRATION
NO :2023/008588



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
1. step 13 hours
2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificete



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

GREY BEIGE
RAL 1019

PURE WHITE
RAL 9010

BEIGE GREY
RAL 7006

CREAM
RAL 9001

OCHRE YELLOW
RAL 1024

GREY WHITE
RAL 9002

OCHRE BROWN
RAL 8001

OYSTER WHITE
RAL 1013

ORANGE BROWN
RAL 8023

PEBBLE GREY
RAL 7032

PALE BROWN
RAL 8025

PEARL M. GREY
RAL 7048

PEARL COPPER
RAL 8029

YELLOW GREY
RAL 7034

NUT BROWN
RAL 8011

REED GREEN
RAL 6013

CHOCOLATE BROWN
RAL 8017

GREEN GREY
RAL 7009

BROWN
BTX 682

U. MARINE BLUE
RAL 5002

GREY BROWN
RAL 8019

TRAFFIC RED
RAL 3020

ANTHRACITE
RAL 7016

WINE RED
RAL 3005

BLACK
RAL 9005



HERA

IP20

m i d i





HERA

IP20



NEW SECURITY TECHNOLOGIES



Heat Sensor

The sensor inside the product detects the temperature increase, and takes protective action.



High Voltage Protection

It prevents electrical damage to circuits and devices that may occur when the system voltage exceeds the safe design limits.



Short Circuit Protection

It is a safety mechanism that detects when an electric current jumps past its normal load, causing dangerous sudden voltage surges.



DESIGN REGISTRATION
NO :2024/001473

m i d i



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
1. step 13 hours
2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificete



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

GREY BEIGE
RAL 1019

PURE WHITE
RAL 9010

BEIGE GREY
RAL 7006

CREAM
RAL 9001

OCHRE YELLOW
RAL 1024

GREY WHITE
RAL 9002

OCHRE BROWN
RAL 8001

OYSTER WHITE
RAL 1013

ORANGE BROWN
RAL 8023

PEBBLE GREY
RAL 7032

PALE BROWN
RAL 8025

PEARL M. GREY
RAL 7048

PEARL COPPER
RAL 8029

YELLOW GREY
RAL 7034

NUT BROWN
RAL 8011

REED GREEN
RAL 6013

CHOCOLATE BROWN
RAL 8017

GREEN GREY
RAL 7009

BROWN
BTX 682

U. MARINE BLUE
RAL 5002

GREY BROWN
RAL 8019

TRAFFIC RED
RAL 3020

ANTHRACITE
RAL 7016

WINE RED
RAL 3005

BLACK
RAL 9005



DONNA

IP44

m i d i





DONNA

m i d i

IP44



NEW SECURITY TECHNOLOGIES



Heat Sensor

The sensor inside the product detects the temperature increase, and takes protective action.



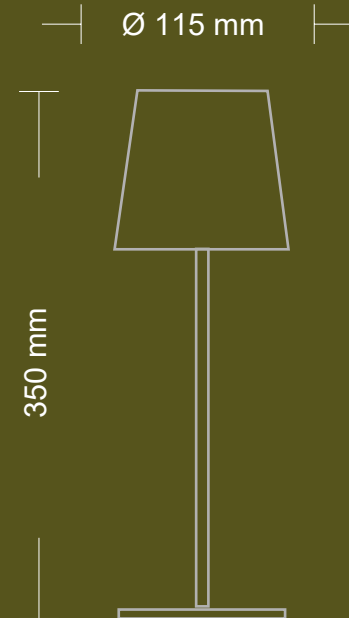
High Voltage Protection

It prevents electrical damage to circuits and devices that may occur when the system voltage exceeds the safe design limits.



Short Circuit Protection

It is a safety mechanism that detects when an electric current jumps past its normal load, causing dangerous sudden voltage surges.



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
1. step 13 hours
2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificate



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

GREY BEIGE
RAL 1019

PURE WHITE
RAL 9010

BEIGE GREY
RAL 7006

CREAM
RAL 9001

OCHRE YELLOW
RAL 1024

GREY WHITE
RAL 9002

OCHRE BROWN
RAL 8001

OYSTER WHITE
RAL 1013

ORANGE BROWN
RAL 8023

PEBBLE GREY
RAL 7032

PALE BROWN
RAL 8025

PEARL M. GREY
RAL 7048

PEARL COPPER
RAL 8029

YELLOW GREY
RAL 7034

NUT BROWN
RAL 8011

REED GREEN
RAL 6013

CHOCOLATE BROWN
RAL 8017

GREEN GREY
RAL 7009

BROWN
BTX 682

U. MARINE BLUE
RAL 5002

GREY BROWN
RAL 8019

TRAFFIC RED
RAL 3020

ANTHRACITE
RAL 7016

WINE RED
RAL 3005

BLACK
RAL 9005



TREY

IP20



m i d i





TREY

IP20



NEW SECURITY TECHNOLOGIES



Heat Sensor

The sensor inside the product detects the temperature increase, and takes protective action.



High Voltage Protection

It prevents electrical damage to circuits and devices that may occur when the system voltage exceeds the safe design limits.



Short Circuit Protection

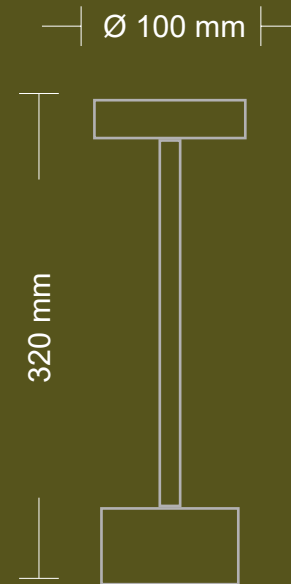
It is a safety mechanism that detects when an electric current jumps past its normal load, causing dangerous sudden voltage surges.



DESIGN REGISTRATION
NO :2021/007615



m i d i



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
1. step 13 hours
2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificete



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

GREY BEIGE
RAL 1019

PURE WHITE
RAL 9010

BEIGE GREY
RAL 7006

CREAM
RAL 9001

OCHRE YELLOW
RAL 1024

GREY WHITE
RAL 9002

OCHRE BROWN
RAL 8001

OYSTER WHITE
RAL 1013

ORANGE BROWN
RAL 8023

PEBBLE GREY
RAL 7032

PALE BROWN
RAL 8025

PEARL M. GREY
RAL 7048

PEARL COPPER
RAL 8029

YELLOW GREY
RAL 7034

NUT BROWN
RAL 8011

REED GREEN
RAL 6013

CHOCOLATE BROWN
RAL 8017

GREEN GREY
RAL 7009

BROWN
BTX 682

U. MARINE BLUE
RAL 5002

GREY BROWN
RAL 8019

TRAFFIC RED
RAL 3020

ANTHRACITE
RAL 7016

WINE RED
RAL 3005

BLACK
RAL 9005



TREY

IP20

slim





TREY

IP20



NEW SECURITY TECHNOLOGIES



Heat Sensor

The sensor inside the product detects the temperature increase, and takes protective action.



High Voltage Protection

It prevents electrical damage to circuits and devices that may occur when the system voltage exceeds the safe design limits.



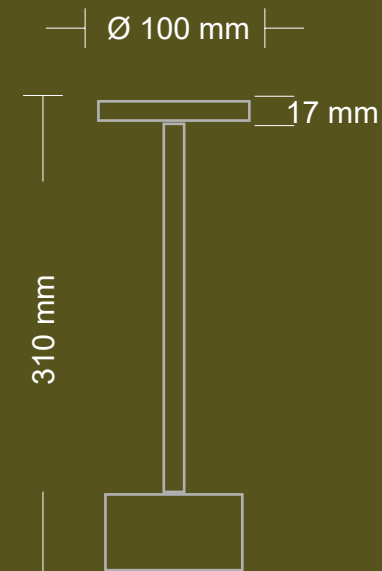
Short Circuit Protection

It is a safety mechanism that detects when an electric current jumps past its normal load, causing dangerous sudden voltage surges.



TURK PATENT DESIGN REGISTRATION
NO :2021/007615

slim



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
1. step 13 hours
2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificete



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

GREY BEIGE
RAL 1019

PURE WHITE
RAL 9010

BEIGE GREY
RAL 7006

CREAM
RAL 9001

OCHRE YELLOW
RAL 1024

GREY WHITE
RAL 9002

OCHRE BROWN
RAL 8001

OYSTER WHITE
RAL 1013

ORANGE BROWN
RAL 8023

PEBBLE GREY
RAL 7032

PALE BROWN
RAL 8025

PEARL M. GREY
RAL 7048

PEARL COPPER
RAL 8029

YELLOW GREY
RAL 7034

NUT BROWN
RAL 8011

REED GREEN
RAL 6013

CHOCOLATE BROWN
RAL 8017

GREEN GREY
RAL 7009

BROWN
BTX 682

U. MARINE BLUE
RAL 5002

GREY BROWN
RAL 8019

TRAFFIC RED
RAL 3020

ANTHRACITE
RAL 7016

WINE RED
RAL 3005

BLACK
RAL 9005





TREY

IP20

slim
version 2





TREY

IP20

slim version 2



NEW SECURITY TECHNOLOGIES



Heat Sensor

The sensor inside the product detects the temperature increase, and takes protective action.



High Voltage Protection

It prevents electrical damage to circuits and devices that may occur when the system voltage exceeds the safe design limits.

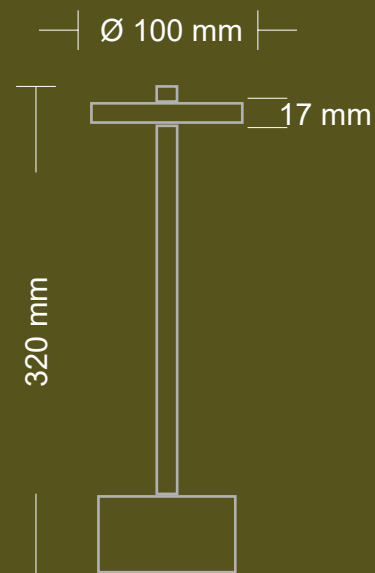


Short Circuit Protection

It is a safety mechanism that detects when an electric current jumps past its normal load, causing dangerous sudden voltage surges.



DESIGN REGISTRATION
NO :2021/007615



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
1. step 13 hours
2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificate



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

GREY BEIGE
RAL 1019

PURE WHITE
RAL 9010

BEIGE GREY
RAL 7006

CREAM
RAL 9001

OCHRE YELLOW
RAL 1024

GREY WHITE
RAL 9002

OCHRE BROWN
RAL 8001

OYSTER WHITE
RAL 1013

ORANGE BROWN
RAL 8023

PEBBLE GREY
RAL 7032

PALE BROWN
RAL 8025

PEARL M. GREY
RAL 7048

PEARL COPPER
RAL 8029

YELLOW GREY
RAL 7034

NUT BROWN
RAL 8011

REED GREEN
RAL 6013

CHOCOLATE BROWN
RAL 8017

GREEN GREY
RAL 7009

BROWN
BTX 682

U. MARINE BLUE
RAL 5002

GREY BROWN
RAL 8019

TRAFFIC RED
RAL 3020

ANTHRACITE
RAL 7016

WINE RED
RAL 3005

BLACK
RAL 9005



LENORA

IP20

m i d i





LENORA

m i d i

IP20



NEW SECURITY TECHNOLOGIES



Heat Sensor

The sensor inside the product detects the temperature increase, and takes protective action.



High Voltage Protection

It prevents electrical damage to circuits and devices that may occur when the system voltage exceeds the safe design limits.

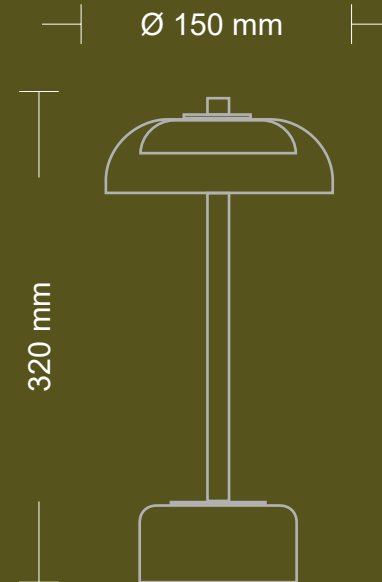


Short Circuit Protection

It is a safety mechanism that detects when an electric current jumps past its normal load, causing dangerous sudden voltage surges.



DESIGN REGISTRATION
NO : 2024/001473



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
1. step 13 hours
2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificete



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

GREY BEIGE
RAL 1019

PURE WHITE
RAL 9010

BEIGE GREY
RAL 7006

CREAM
RAL 9001

OCHRE YELLOW
RAL 1024

GREY WHITE
RAL 9002

OCHRE BROWN
RAL 8001

OYSTER WHITE
RAL 1013

ORANGE BROWN
RAL 8023

PEBBLE GREY
RAL 7032

PALE BROWN
RAL 8025

PEARL M. GREY
RAL 7048

PEARL COPPER
RAL 8029

YELLOW GREY
RAL 7034

NUT BROWN
RAL 8011

REED GREEN
RAL 6013

CHOCOLATE BROWN
RAL 8017

GREEN GREY
RAL 7009

BROWN
BTX 682

U. MARINE BLUE
RAL 5002

GREY BROWN
RAL 8019

TRAFFIC RED
RAL 3020

ANTHRACITE
RAL 7016

WINE RED
RAL 3005

BLACK
RAL 9005



LED HIGH TECHNOLOGY

CRI

COLOR RENDERING INDEX



STANDARD LED



LUX LED



LUX HIGH LED

KELVIN

LED LIGHT COLOR TEMPERATURE



2400 KELVIN
SUNRISE
EXTRA



2700 KELVIN
WARM WHITE
STANDARD





LEO

IP20

m i d i

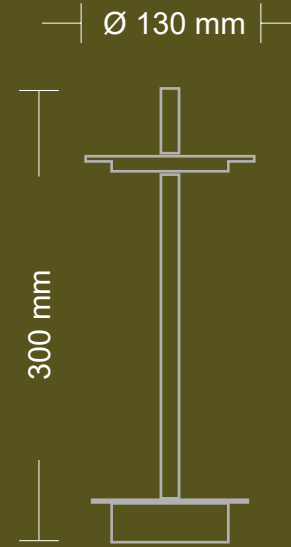




LEO

IP20

m i d i



NEW SECURITY TECHNOLOGIES



Heat Sensor

The sensor inside the product detects the temperature increase, and takes protective action.



High Voltage Protection

It prevents electrical damage to circuits and devices that may occur when the system voltage exceeds the safe design limits.



Short Circuit Protection

It is a safety mechanism that detects when an electric current jumps past its normal load, causing dangerous sudden voltage surges.



DESIGN REGISTRATION
NO :2024/002072



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
1. step 13 hours
2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificate



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

GREY BEIGE
RAL 1019

PURE WHITE
RAL 9010

BEIGE GREY
RAL 7006

CREAM
RAL 9001

OCHRE YELLOW
RAL 1024

GREY WHITE
RAL 9002

OCHRE BROWN
RAL 8001

OYSTER WHITE
RAL 1013

ORANGE BROWN
RAL 8023

PEBBLE GREY
RAL 7032

PALE BROWN
RAL 8025

PEARL M. GREY
RAL 7048

PEARL COPPER
RAL 8029

YELLOW GREY
RAL 7034

NUT BROWN
RAL 8011

REED GREEN
RAL 6013

CHOCOLATE BROWN
RAL 8017

GREEN GREY
RAL 7009

BROWN
BTX 682

U. MARINE BLUE
RAL 5002

GREY BROWN
RAL 8019

TRAFFIC RED
RAL 3020

ANTHRACITE
RAL 7016

WINE RED
RAL 3005

BLACK
RAL 9005



LEO

IP20

slim

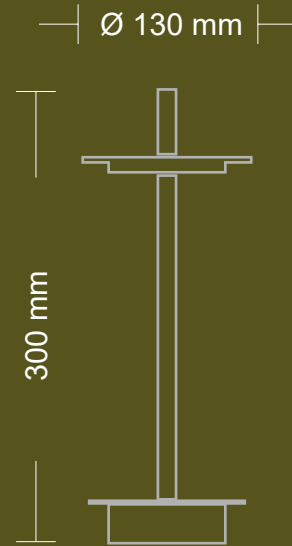




LEO

IP20

slim



NEW SECURITY TECHNOLOGIES



Heat Sensor
The sensor inside the product detects the temperature increase, and takes protective action.



High Voltage Protection
It prevents electrical damage to circuits and devices that may occur when the system voltage exceeds the safe design limits.



Short Circuit Protection
It is a safety mechanism that detects when an electric current jumps past its normal load, causing dangerous sudden voltage surges.



TURK PATENT DESIGN REGISTRATION
NO :2024/002072



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
1. step 13 hours
2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificete



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

GREY BEIGE
RAL 1019

PURE WHITE
RAL 9010

BEIGE GREY
RAL 7006

CREAM
RAL 9001

OCHRE YELLOW
RAL 1024

GREY WHITE
RAL 9002

OCHRE BROWN
RAL 8001

OYSTER WHITE
RAL 1013

ORANGE BROWN
RAL 8023

PEBBLE GREY
RAL 7032

PALE BROWN
RAL 8025

PEARL M. GREY
RAL 7048

PEARL COPPER
RAL 8029

YELLOW GREY
RAL 7034

NUT BROWN
RAL 8011

REED GREEN
RAL 6013

CHOCOLATE BROWN
RAL 8017

GREEN GREY
RAL 7009

BROWN
BTX 682

U. MARINE BLUE
RAL 5002

GREY BROWN
RAL 8019

TRAFFIC RED
RAL 3020

ANTHRACITE
RAL 7016

WINE RED
RAL 3005

BLACK
RAL 9005



STRONG

m i d i

IP20





STRONG

m i d i

IP20



NEW SECURITY TECHNOLOGIES



Heat Sensor

The sensor inside the product detects the temperature increase, and takes protective action.



High Voltage Protection

It prevents electrical damage to circuits and devices that may occur when the system voltage exceeds the safe design limits.

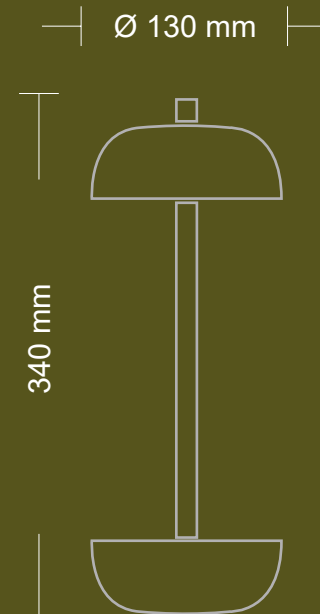


Short Circuit Protection

It is a safety mechanism that detects when an electric current jumps past its normal load, causing dangerous sudden voltage surges.



DESIGN REGISTRATION
NO : 2023/04710



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
1. step 13 hours
2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificete



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

GREY BEIGE
RAL 1019

PURE WHITE
RAL 9010

BEIGE GREY
RAL 7006

CREAM
RAL 9001

OCHRE YELLOW
RAL 1024

GREY WHITE
RAL 9002

OCHRE BROWN
RAL 8001

OYSTER WHITE
RAL 1013

ORANGE BROWN
RAL 8023

PEBBLE GREY
RAL 7032

PALE BROWN
RAL 8025

PEARL M. GREY
RAL 7048

PEARL COPPER
RAL 8029

YELLOW GREY
RAL 7034

NUT BROWN
RAL 8011

REED GREEN
RAL 6013

CHOCOLATE BROWN
RAL 8017

GREEN GREY
RAL 7009

BROWN
BTX 682

U. MARINE BLUE
RAL 5002

GREY BROWN
RAL 8019

TRAFFIC RED
RAL 3020

ANTHRACITE
RAL 7016

WINE RED
RAL 3005

BLACK
RAL 9005



CHARLIE

m i d i

IP44

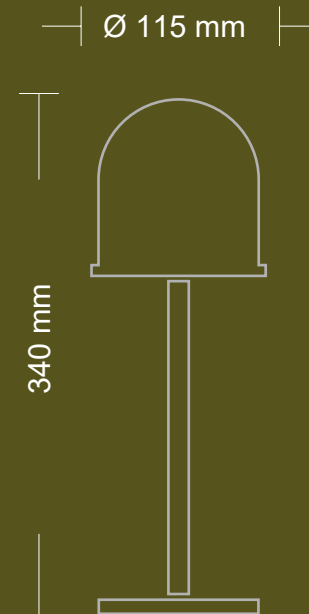




CHARLIE

m i d i

IP44



NEW SECURITY TECHNOLOGIES



Heat Sensor

The sensor inside the product detects the temperature increase, and takes protective action.



High Voltage Protection

It prevents electrical damage to circuits and devices that may occur when the system voltage exceeds the safe design limits.



Short Circuit Protection

It is a safety mechanism that detects when an electric current jumps past its normal load, causing dangerous sudden voltage surges.



TÜRK PATENT DESIGN REGISTRATION
NO : 2024/001473



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
1. step 13 hours
2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificate



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

GREY BEIGE
RAL 1019

PURE WHITE
RAL 9010

BEIGE GREY
RAL 7006

CREAM
RAL 9001

OCHRE YELLOW
RAL 1024

GREY WHITE
RAL 9002

OCHRE BROWN
RAL 8001

OYSTER WHITE
RAL 1013

ORANGE BROWN
RAL 8023

PEBBLE GREY
RAL 7032

PALE BROWN
RAL 8025

PEARL M. GREY
RAL 7048

PEARL COPPER
RAL 8029

YELLOW GREY
RAL 7034

NUT BROWN
RAL 8011

REED GREEN
RAL 6013

CHOCOLATE BROWN
RAL 8017

GREEN GREY
RAL 7009

BROWN
BTX 682

U. MARINE BLUE
RAL 5002

GREY BROWN
RAL 8019

TRAFFIC RED
RAL 3020

ANTHRACITE
RAL 7016

WINE RED
RAL 3005

BLACK
RAL 9005



ECHO

IP44

15





ECHO

IP44



NEW SECURITY TECHNOLOGIES



Heat Sensor

The sensor inside the product detects the temperature increase, and takes protective action.



High Voltage Protection

It prevents electrical damage to circuits and devices that may occur when the system voltage exceeds the safe design limits.



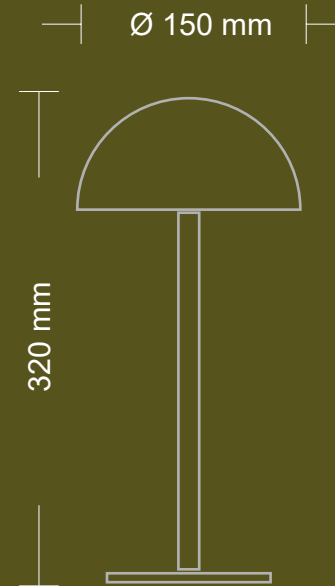
Short Circuit Protection

It is a safety mechanism that detects when an electric current jumps past its normal load, causing dangerous sudden voltage surges.



DESIGN REGISTRATION
NO : 2023/04710

15



3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
1. step 13 hours
2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificete



CE Technical
Certificate



Metal Material
Plexy Material
Glass Material



Two Years
Warranty



Made in TÜRKİYE

Colors Palette

WHITE
RAL 9016

GREY BEIGE
RAL 1019

PURE WHITE
RAL 9010

BEIGE GREY
RAL 7006

CREAM
RAL 9001

OCHRE YELLOW
RAL 1024

GREY WHITE
RAL 9002

OCHRE BROWN
RAL 8001

OYSTER WHITE
RAL 1013

ORANGE BROWN
RAL 8023

PEBBLE GREY
RAL 7032

PALE BROWN
RAL 8025

PEARL M. GREY
RAL 7048

PEARL COPPER
RAL 8029

YELLOW GREY
RAL 7034

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ECHO

IP44

1 3





ECHO

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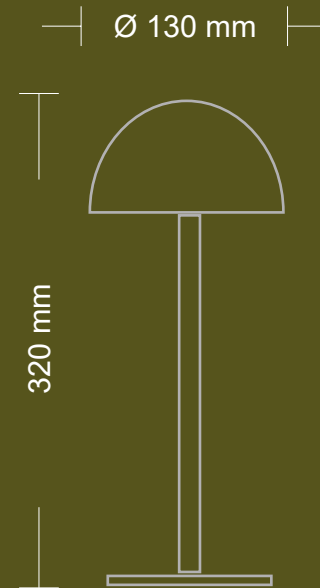
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DESIGN REGISTRATION
NO : 2023/04710

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RAL 7016

WINE RED
RAL 3005

BLACK
RAL 9005



THOR

IP20





THOR

IP20



NEW SECURITY TECHNOLOGIES



Heat Sensor

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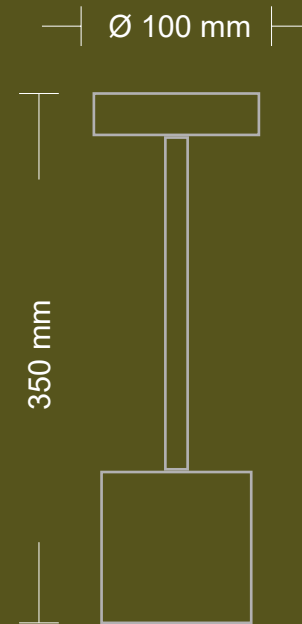
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Short Circuit Protection

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3.7 Volt 4400 mAh
Lithium Ion Double Battery



Operating Time:
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2. step 19 hours
3. step 30 hours



2.2 Watt 2700/2400 Kelvin
+80/+90/+98 CRI



5 Volt 1 Amper Adapter



3 Step Dimmable



Charge Time 8 hours



Stainless Steel
Button



RF Remote Controls



Onyedi LED



UN3481 Approved
Certificete



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Certificate



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Plexy Material
Glass Material



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BTX 682

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RAL 5002

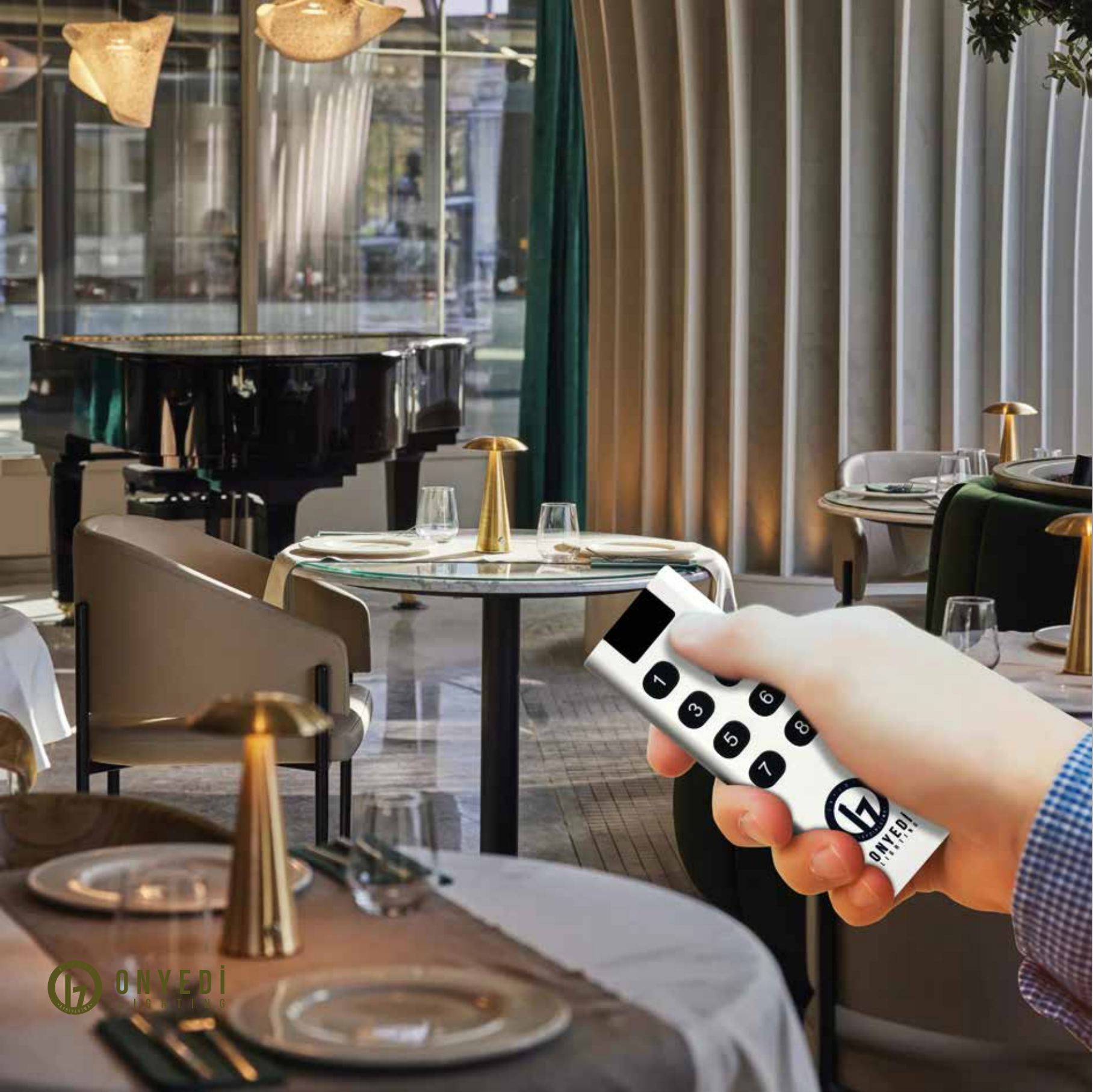
GREY BROWN
RAL 8019

TRAFFIC RED
RAL 3020

ANTHRACITE
RAL 7016

WINE RED
RAL 3005

BLACK
RAL 9005



REMOTE CONTROL



ONYEDI
LIGHTING

Rechargeable Cordless Lamps

www.17aydinlatma.com



COLLECT_{CHARGING CAR STATIONS}

12_{SOCKETS}



CHARGING STATION
FOR 12 PCS PRODUCTS

18_{SOCKETS}



CHARGING STATION
FOR 18 PCS PRODUCTS

24_{SOCKETS}



CHARGING STATION
FOR 24 PCS PRODUCTS

30_{SOCKETS}



CHARGING STATION
FOR 30 PCS PRODUCTS

32_{SOCKETS}



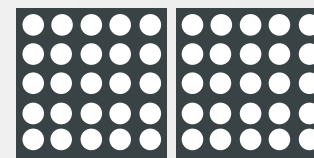
CHARGING STATION
FOR 32 PCS PRODUCTS

40_{SOCKETS}



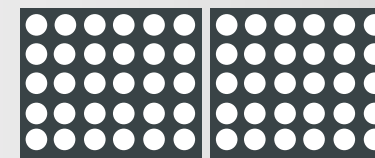
CHARGING STATION
FOR 40 PCS PRODUCTS

50_{SOCKETS}

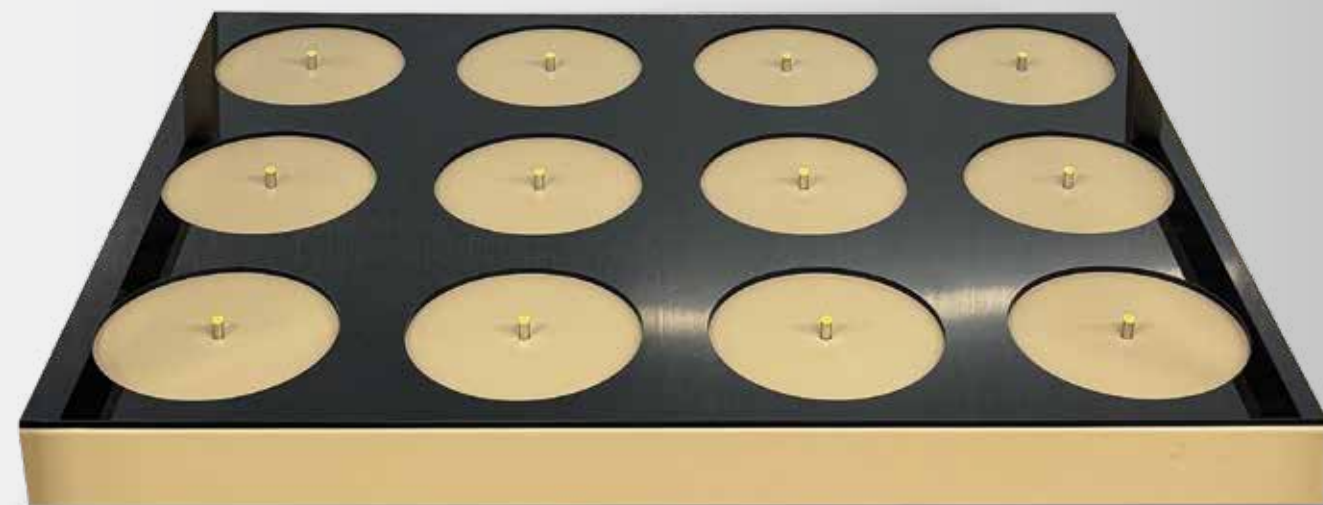


CHARGING STATION
FOR 50 PCS PRODUCTS

60_{SOCKETS}



CHARGING STATION
FOR 60 PCS PRODUCTS



COLLECT

CHARGING TRAY STATIONS

6
SOCKETS



CHARGING STATION
FOR 6 PCS PRODUCTS

9
SOCKETS



CHARGING STATION
FOR 9 PCS PRODUCTS

12
SOCKETS



CHARGING STATION
FOR 12 PCS PRODUCTS

15
SOCKETS



CHARGING STATION
FOR 15 PCS PRODUCTS

16
SOCKETS



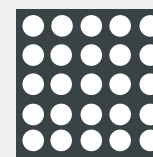
CHARGING STATION
FOR 16 PCS PRODUCTS

20
SOCKETS



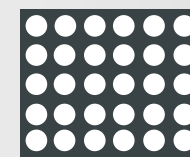
CHARGING STATION
FOR 20 PCS PRODUCTS

25
SOCKETS



CHARGING STATION
FOR 25 PCS PRODUCTS

30
SOCKETS



CHARGING STATION
FOR 30 PCS PRODUCTS



CERTIFICATES



ISO 9001-2015
Certificate



CE Technical
Certificate



UN3481 Approved
Certificete



Design Registration
Brand Registration



Two Years
Warranty



Made in TÜRKİYE

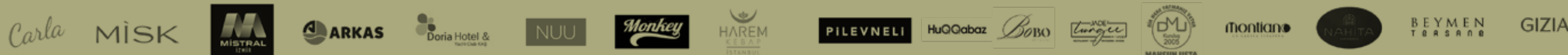
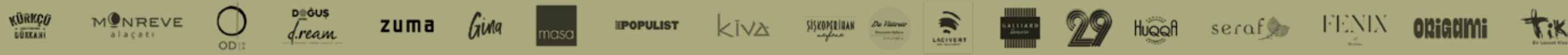


ONYEDI
LIGHTING

Rechargeable Cordless Lamps



REFERENCES



ONYEDI
LIGHTING

Rechargeable Cordless Lamps

ADDRESS:
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Sokak No:22 A iç kapı no 2
34255 Küçükköy Gaziosman-
paşa
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