



# PALMiYE

OUTDOOR LIGHTING

PROFESSIONAL LIGHTING POLES

## OUTDOOR LIGHTING CATALOGUE

NEW GENERATION  
INTEGRATED LED ALUMINIUM LIGHTING POLES





# PALMiYE

OUTDOOR LIGHTING

PROFESSIONAL LIGHTING POLES



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## ABOUT PALMIYE LIGHTING

Palmiye Lighting designs and manufactures outdoor lighting products with a focus on quality, distinctive design and long-term customer relationships. We aim to create value for our customers, suppliers and employees through dependable products and responsive service.

Our business principle is to provide the right product and service, at the right time and place, at a reasonable cost. We support our customers in achieving their project and business objectives.

Changing expectations and competitive conditions in the lighting industry drive us to improve our products and services continuously. We evaluate each requirement through our experience and specialist knowledge, with a dynamic and innovative approach.

Consistent quality, fair pricing, mutual trust and integrity are the principles behind our work. We seek lasting partnerships by understanding our customers and responding to their needs.

Our ambition is to develop our products continually and strengthen our presence in both domestic and international markets.



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## DESIGN & MANUFACTURING

Our production and research and development activities focus on original designs and a new generation of aluminium lighting poles with integrated LED bodies.

We manufacture a broad range of contemporary outdoor lighting poles in-house. Our collection includes road lighting poles, integrated LED body poles, decorative motif poles, customised logo poles, and park and garden lighting poles.

By combining developing technologies with distinctive design, we contribute to lighting solutions for modern cities and outdoor spaces.

Our approach brings design, manufacturing and continuous improvement together. We review market requirements and customer expectations to develop products that combine visual character with practical lighting applications.

We remain committed to improving our quality and service as we grow in national and international markets.

Our light will shine above the darkness.

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## OUR VISION

To be a recognised and memorable lighting brand in our home market and around the world.

## OUR MISSION

To contribute to the economy through outdoor lighting products that combine energy efficiency with visual appeal.

## OUR VALUES

Lasting customer satisfaction  
Continuous employee development  
Ethical business practices  
Creativity and innovation  
Teamwork and shared success  
Consistent quality

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## Integrated LED Aluminium Lighting Poles



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- Custom institutional logo option.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

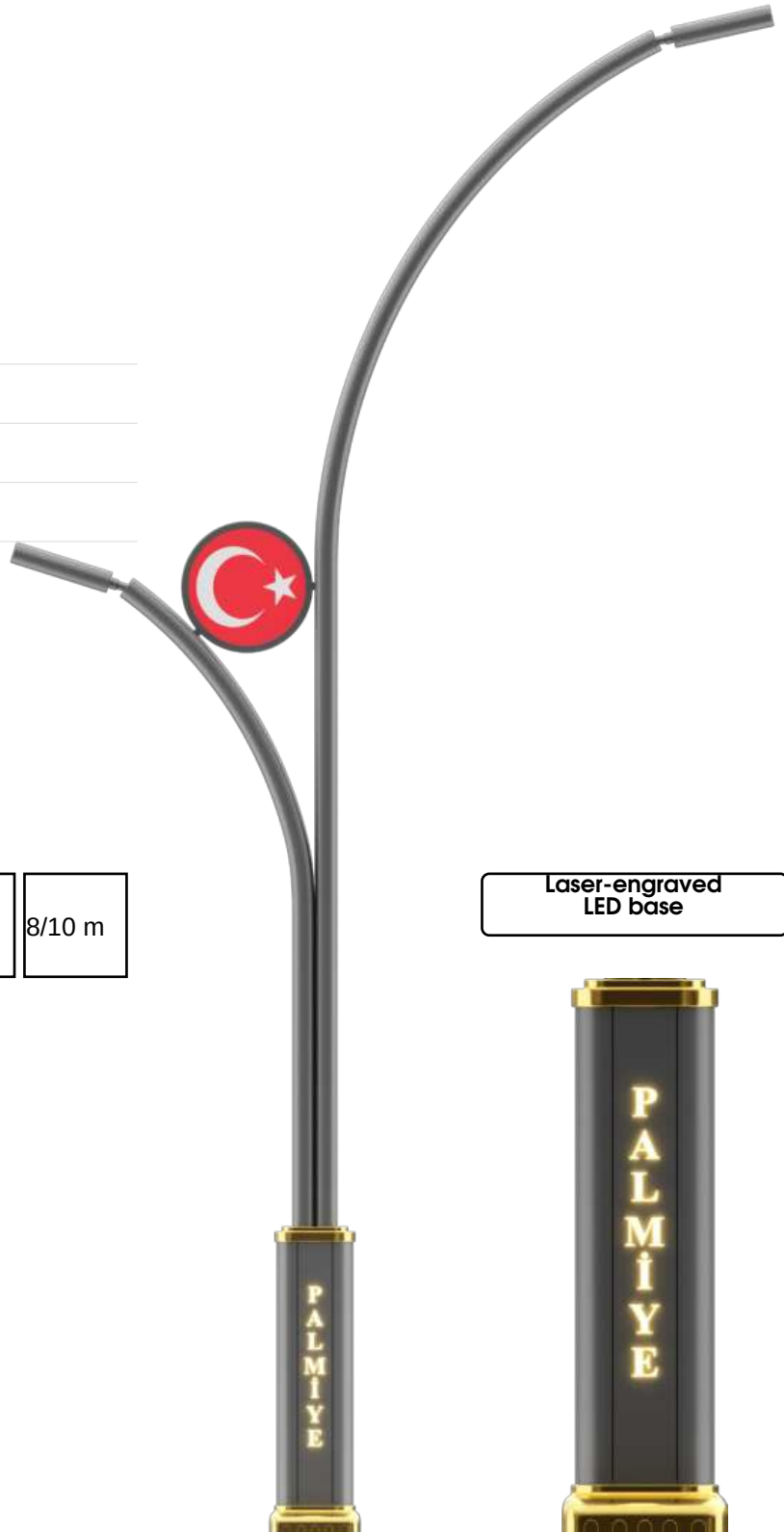
Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (m)

|       |       |       |       |       |        |
|-------|-------|-------|-------|-------|--------|
| 3/5 m | 4/6 m | 5/7 m | 6/8 m | 7/9 m | 8/10 m |
|-------|-------|-------|-------|-------|--------|

Laser-engraved  
LED base



# DARG V2

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Custom institutional logo option.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

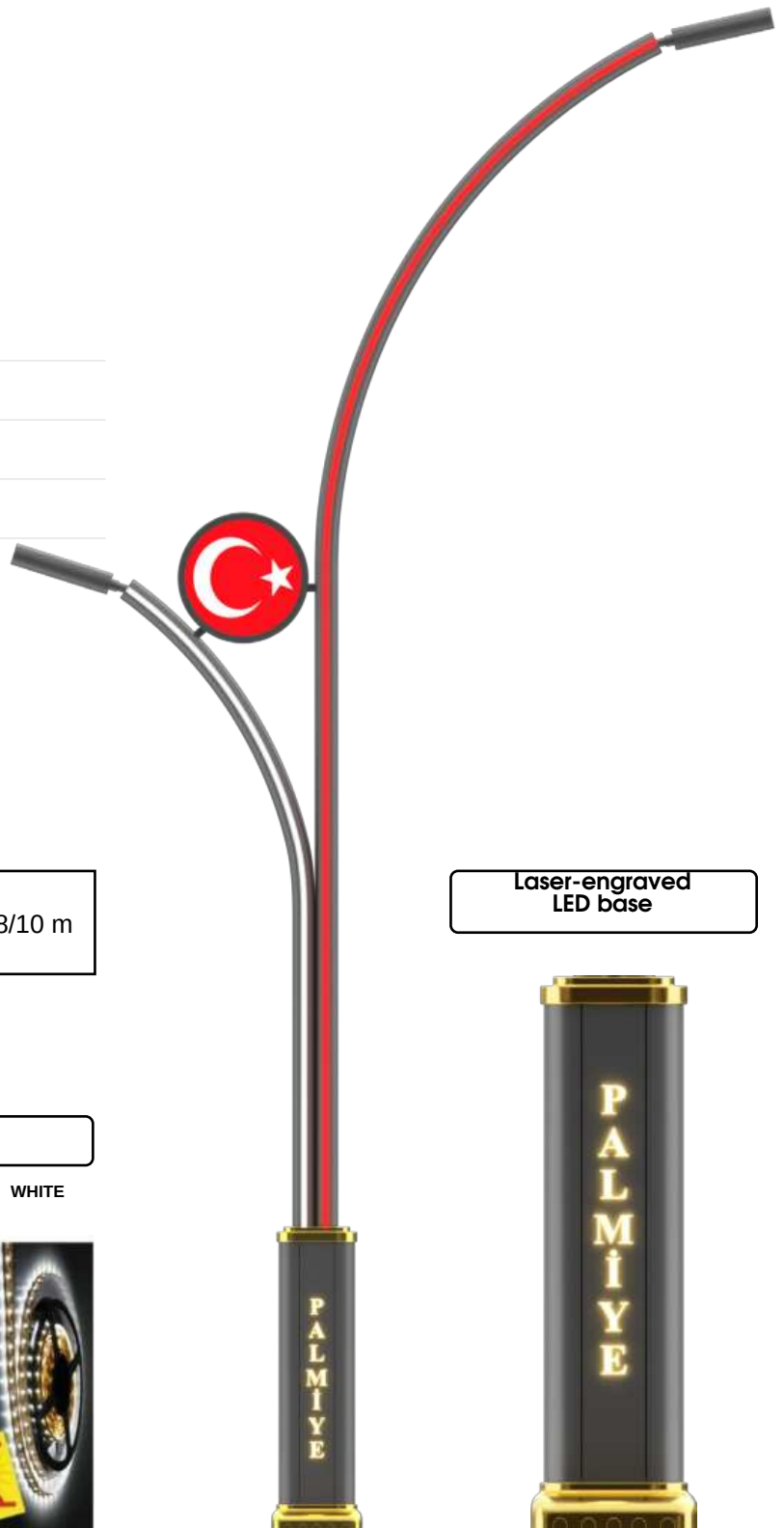
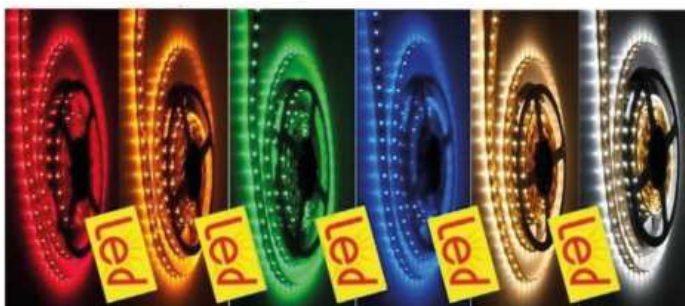
Electrical safety **Class I**

## HEIGHT (m)

|       |       |       |       |       |        |
|-------|-------|-------|-------|-------|--------|
| 3/5 m | 4/6 m | 5/7 m | 6/8 m | 7/9 m | 8/10 m |
|-------|-------|-------|-------|-------|--------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



**MOSO**

**CREE**  
LEDs

**MW**  
MEAN WELL

**NICHIA**

**OSRAM**

**SAMSUNG**

**PHILIPS**

**PALMIYE**  
OUTDOOR LIGHTING  
PROFESSIONAL LIGHTING POLES

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Custom institutional logo option.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

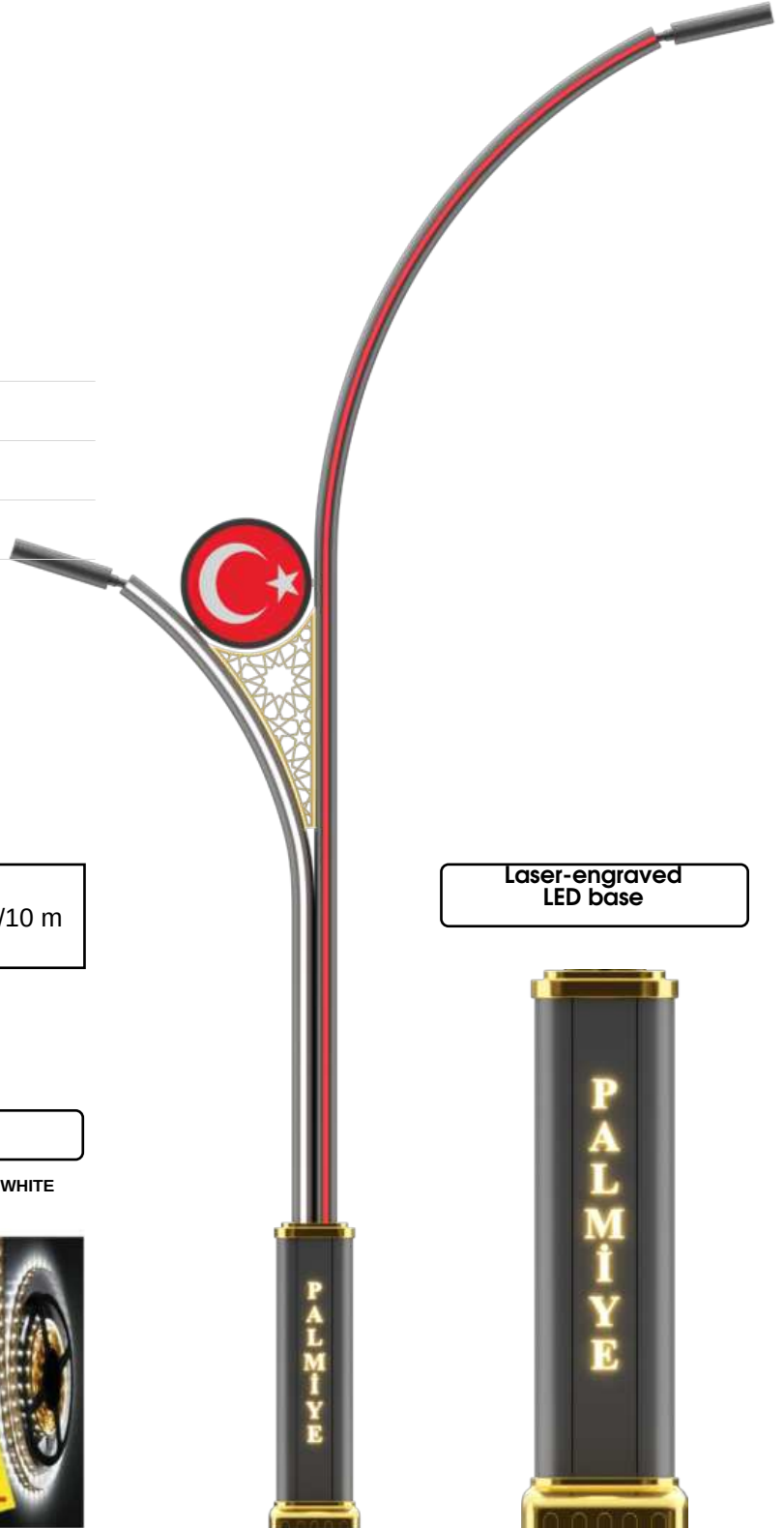
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|       |       |       |       |       |        |
|-------|-------|-------|-------|-------|--------|
| 3/5 m | 4/6 m | 5/7 m | 6/8 m | 7/9 m | 8/10 m |
|-------|-------|-------|-------|-------|--------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



# DARG V4

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- Custom institutional logo option.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|       |       |       |       |       |        |
|-------|-------|-------|-------|-------|--------|
| 3/5 m | 4/6 m | 5/7 m | 6/8 m | 7/9 m | 8/10 m |
|-------|-------|-------|-------|-------|--------|

Laser-engraved  
LED base



DESIGN & CONSTRUCTION

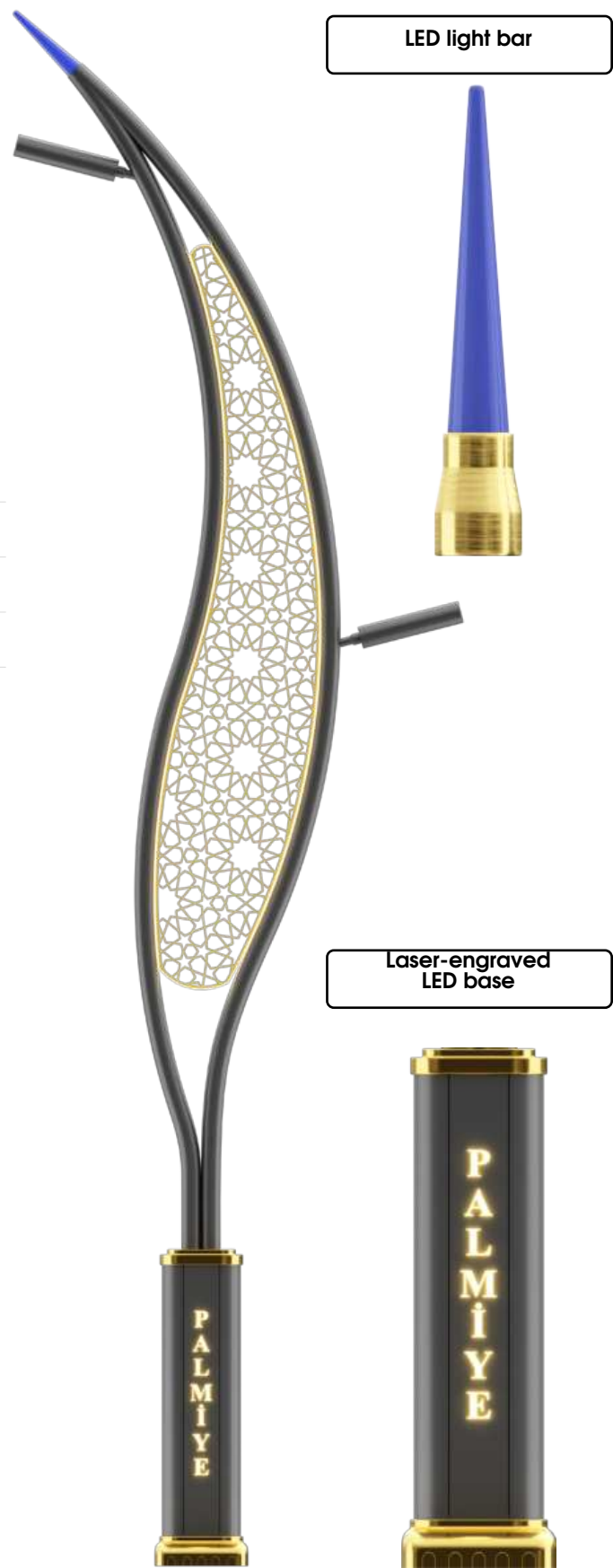
- Corrosion-resistant aluminium body.
- LED light bar.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

HEIGHT (m)

|       |       |       |       |        |
|-------|-------|-------|-------|--------|
| 4/6 m | 5/7 m | 6/8 m | 7/9 m | 8/10 m |
|-------|-------|-------|-------|--------|



# DROP v2

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- LED light bar.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

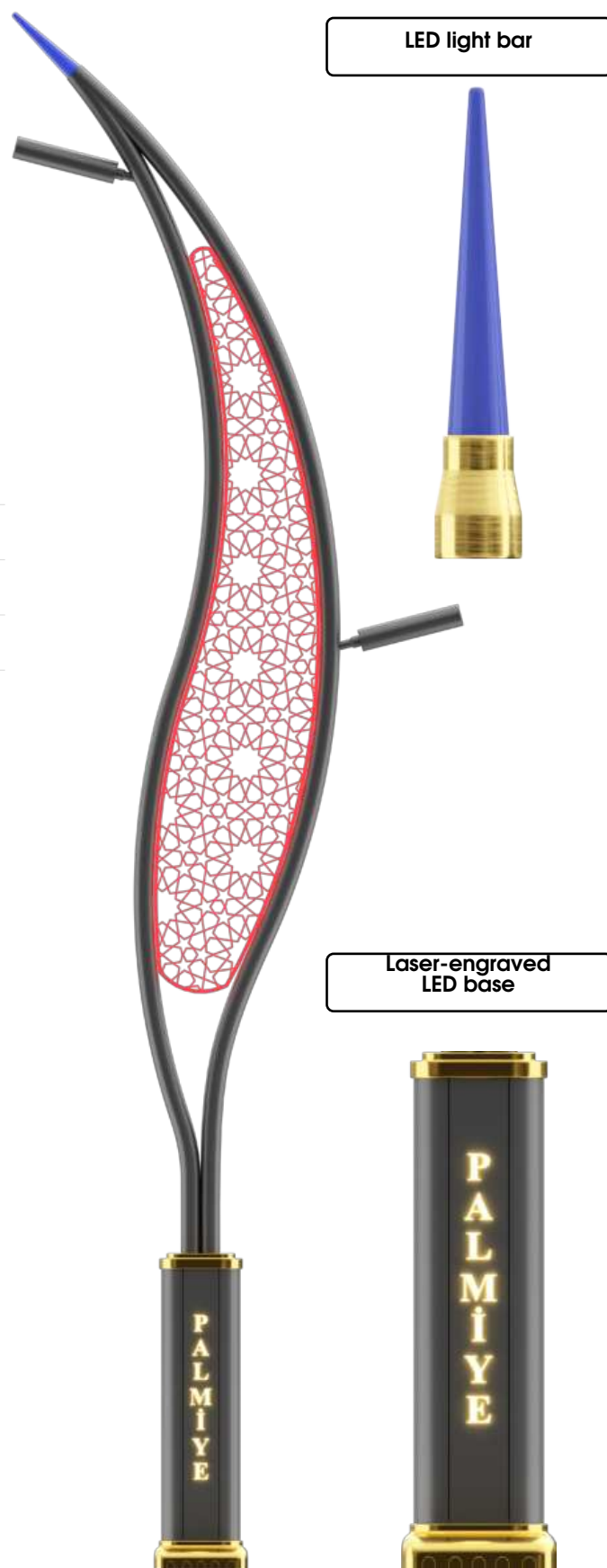
Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (m)

|       |       |       |       |        |
|-------|-------|-------|-------|--------|
| 4/6 m | 5/7 m | 6/8 m | 7/9 m | 8/10 m |
|-------|-------|-------|-------|--------|



MOSO®

CREE  
LEDs

MW  
MEAN WELL

NICHIA

OSRAM

SAMSUNG

PHILIPS

  
**PALMIYE**  
OUTDOOR LIGHTING  
PROFESSIONAL LIGHTING POLES

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- LED light bar.
- Custom institutional logo option.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

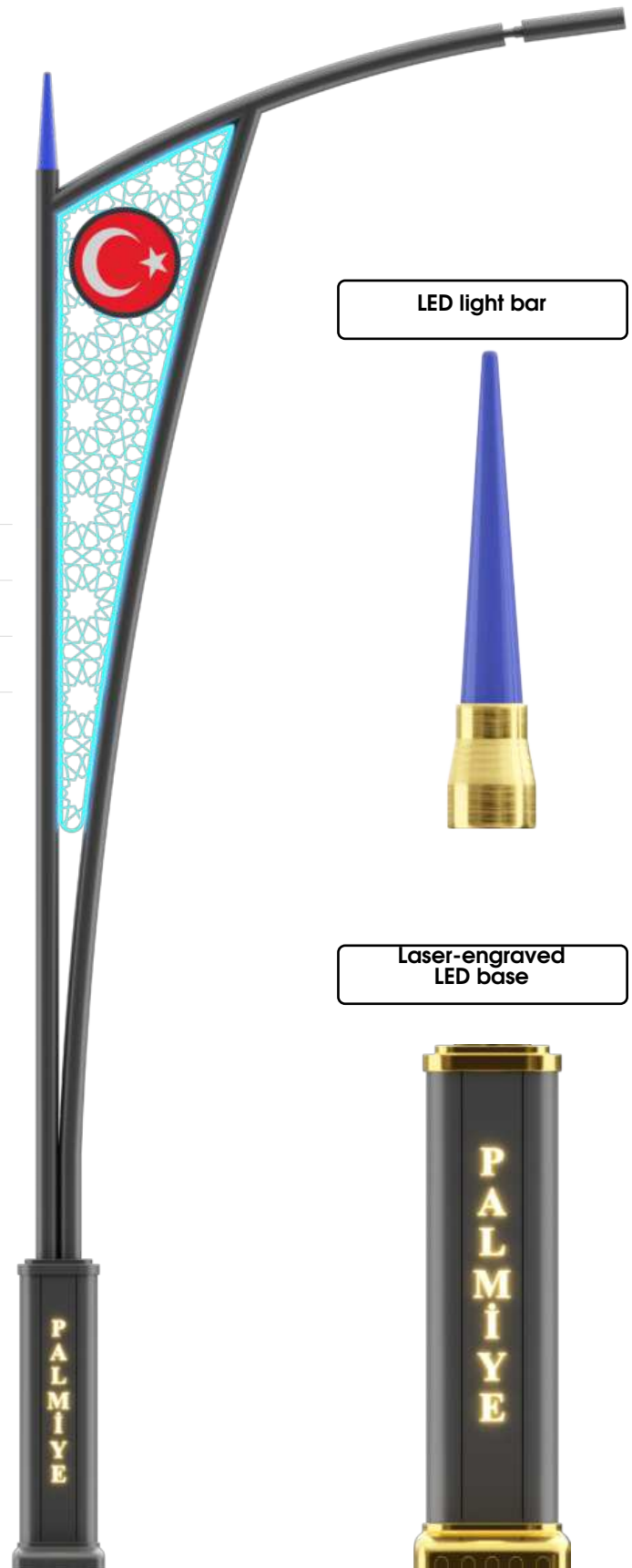
Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (m)

|       |       |       |       |        |
|-------|-------|-------|-------|--------|
| 4/6 m | 5/7 m | 6/8 m | 7/9 m | 8/10 m |
|-------|-------|-------|-------|--------|



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- LED light bar.
- Custom institutional logo option.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|       |       |       |       |        |
|-------|-------|-------|-------|--------|
| 4/6 m | 5/7 m | 6/8 m | 7/9 m | 8/10 m |
|-------|-------|-------|-------|--------|



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- Custom institutional logo option.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|       |       |       |       |       |         |
|-------|-------|-------|-------|-------|---------|
| 5/5 m | 6/6 m | 7/7 m | 8/8 m | 9/9 m | 10/10 m |
|-------|-------|-------|-------|-------|---------|

Laser-engraved  
LED base



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Custom institutional logo option.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

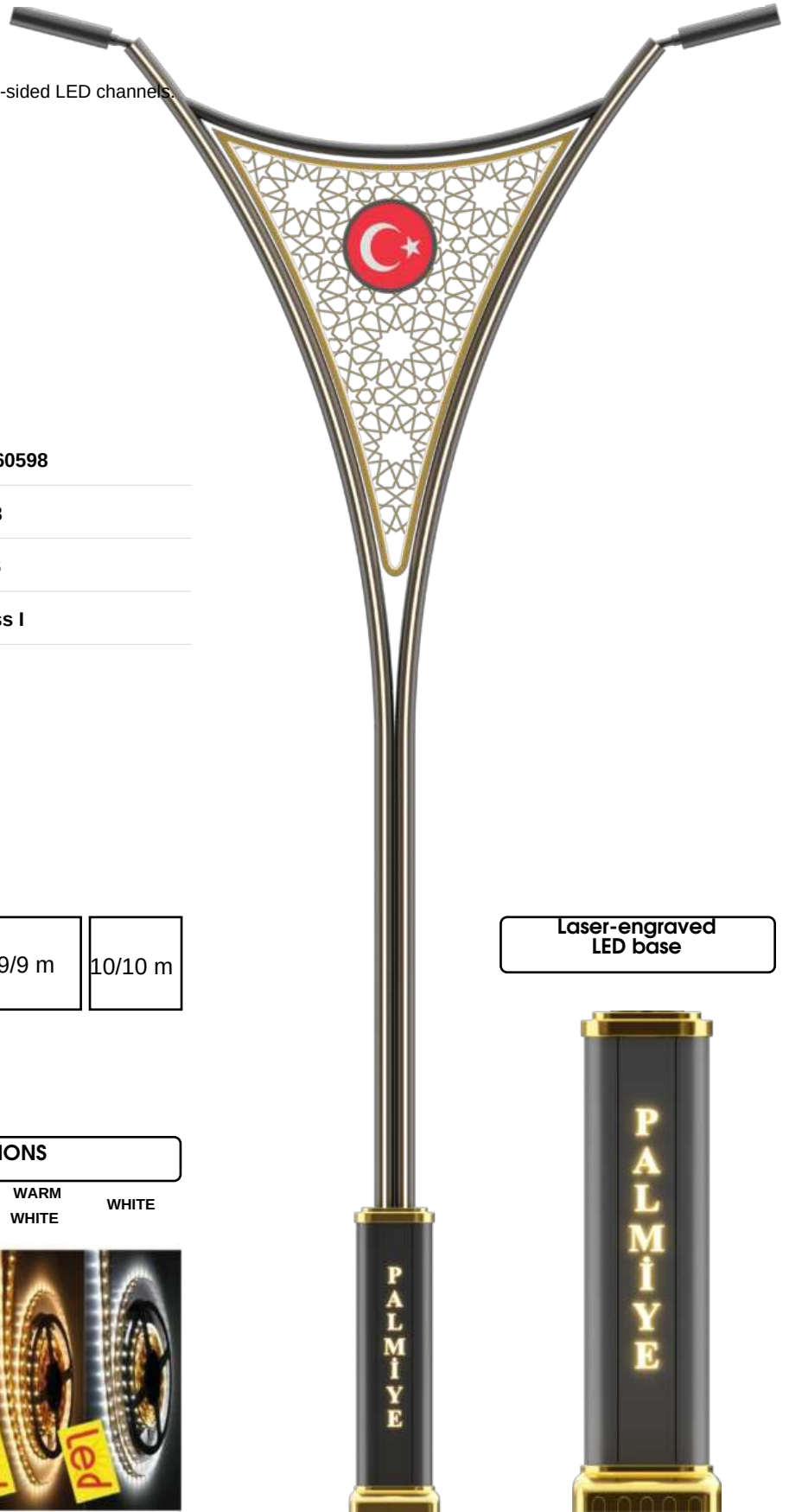
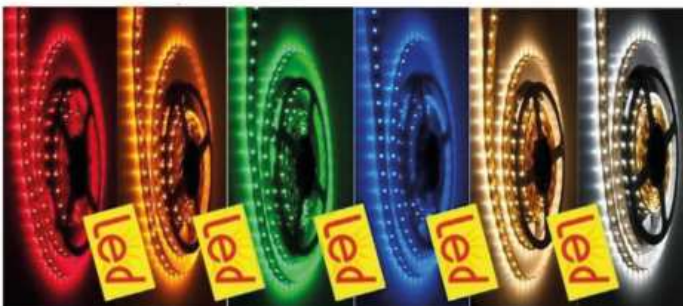
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|       |       |       |       |       |         |
|-------|-------|-------|-------|-------|---------|
| 5/5 m | 6/6 m | 7/7 m | 8/8 m | 9/9 m | 10/10 m |
|-------|-------|-------|-------|-------|---------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Custom institutional logo option.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

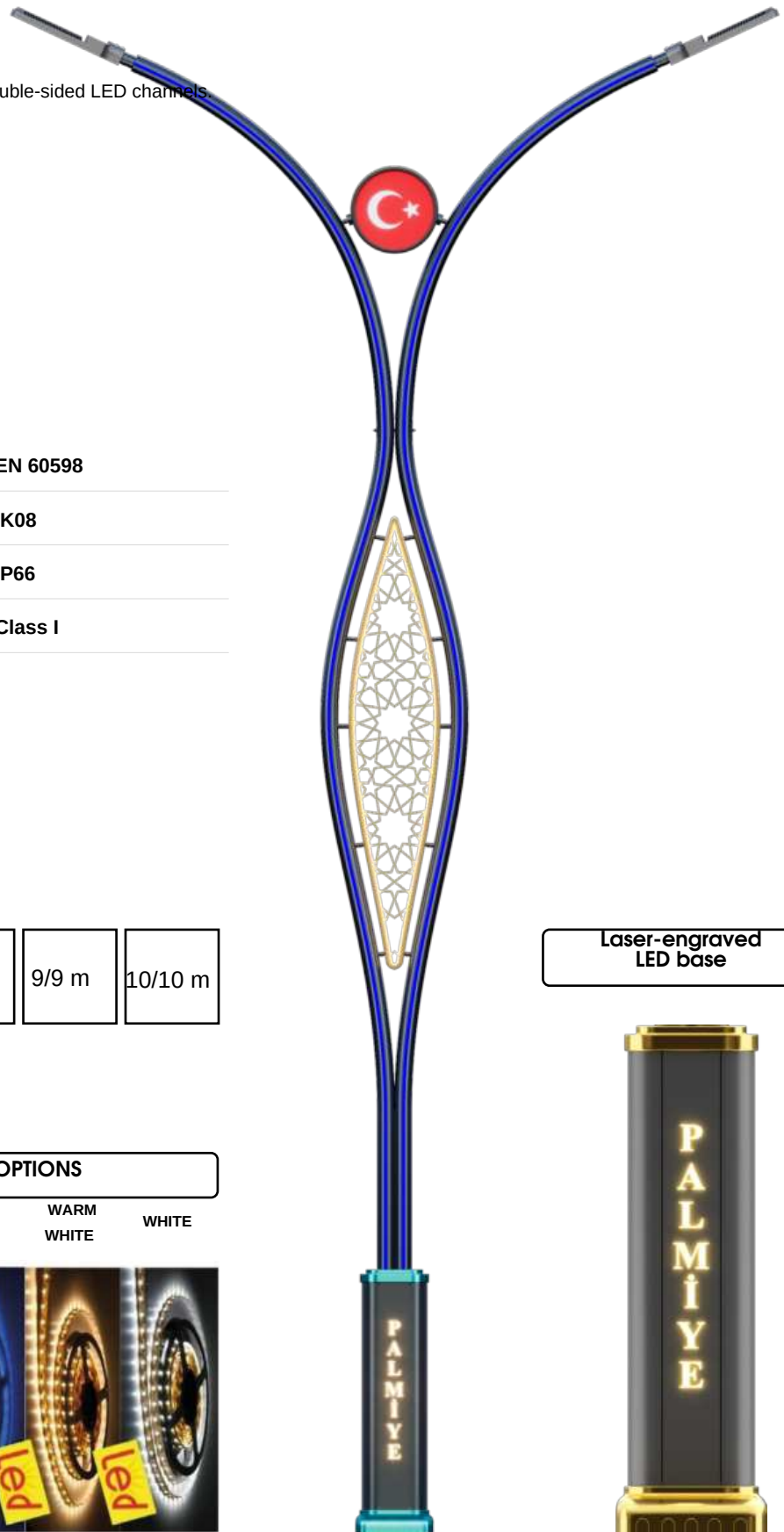
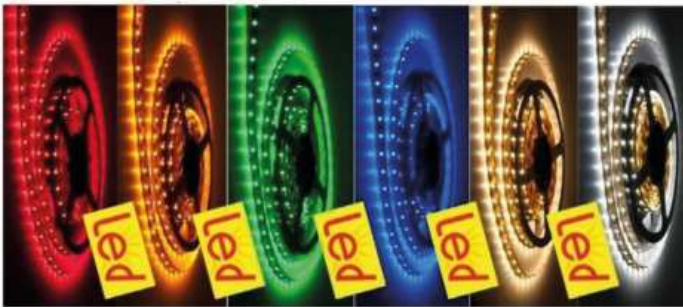
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|       |       |       |       |       |         |
|-------|-------|-------|-------|-------|---------|
| 5/5 m | 6/6 m | 7/7 m | 8/8 m | 9/9 m | 10/10 m |
|-------|-------|-------|-------|-------|---------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



Laser-engraved  
LED base



# KOSES v4

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- Custom institutional logo option.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference EN 60598

Impact resistance IK08

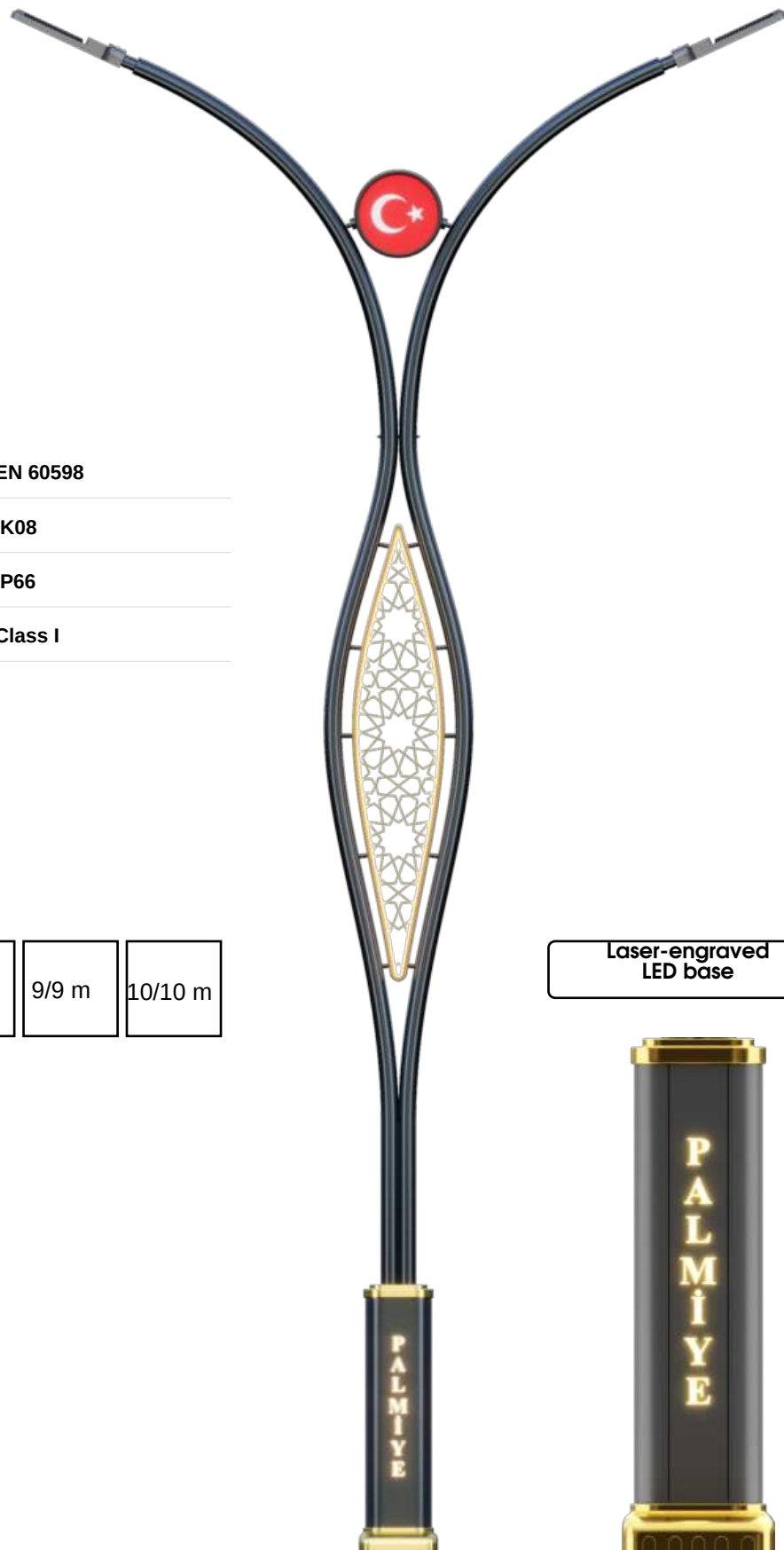
Ingress protection IP66

Electrical safety Class I

## HEIGHT (m)

|       |       |       |       |       |         |
|-------|-------|-------|-------|-------|---------|
| 5/5 m | 6/6 m | 7/7 m | 8/8 m | 9/9 m | 10/10 m |
|-------|-------|-------|-------|-------|---------|

Laser-engraved  
LED base



MOSO®

CREE  
LEDs

MW  
MEAN WELL

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OSRAM

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PHILIPS

  
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## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Custom institutional logo option.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

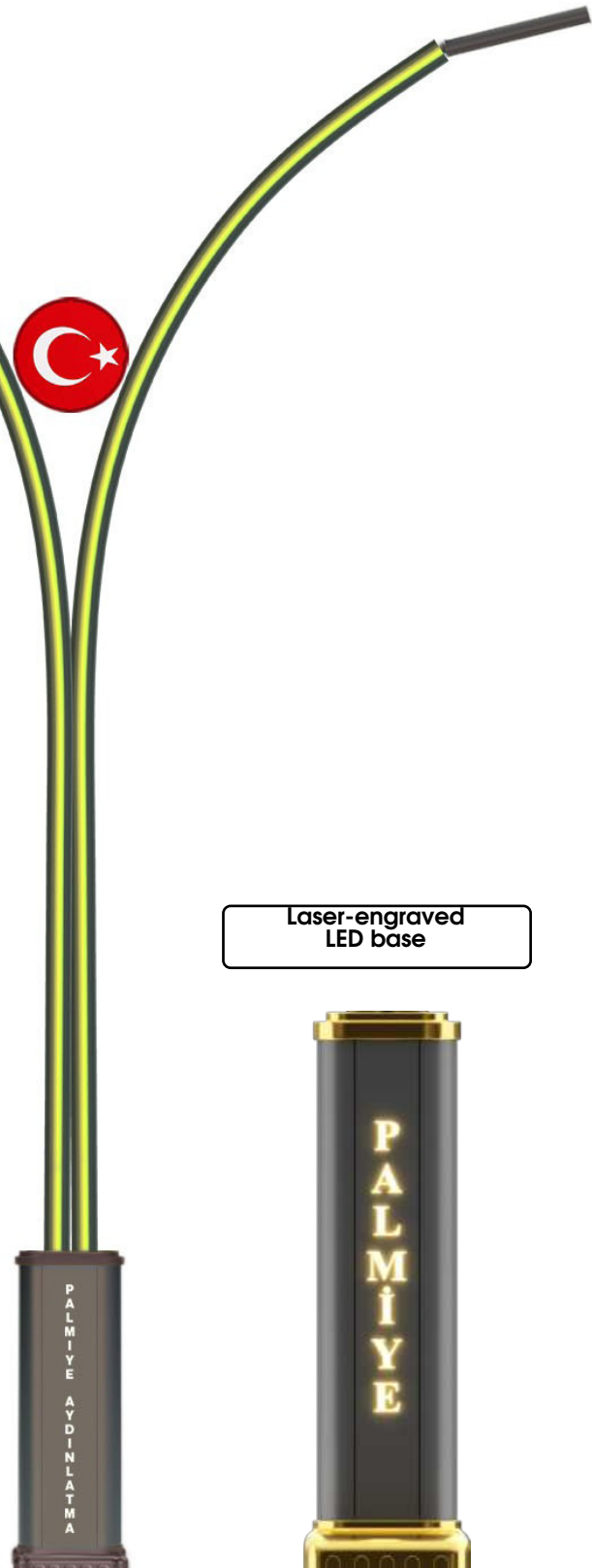
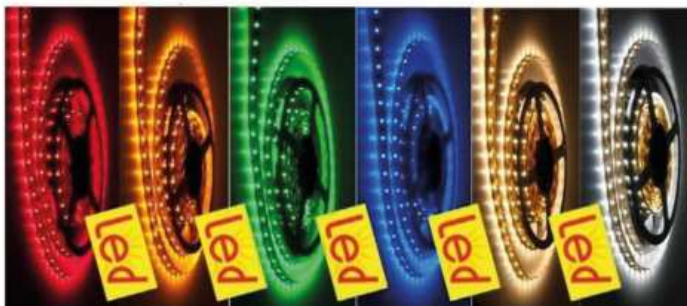
Electrical safety **Class I**

## HEIGHT (m)

|       |       |       |       |       |         |
|-------|-------|-------|-------|-------|---------|
| 5/5 m | 6/6 m | 7/7 m | 8/8 m | 9/9 m | 10/10 m |
|-------|-------|-------|-------|-------|---------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



# SANDY v2

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Custom institutional logo option.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

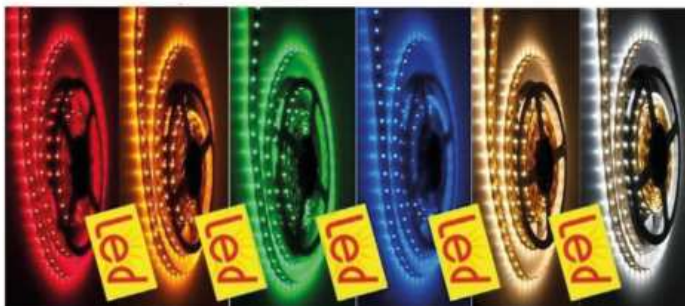
Electrical safety **Class I**

## HEIGHT (m)

|       |       |       |       |       |         |
|-------|-------|-------|-------|-------|---------|
| 5/5 m | 6/6 m | 7/7 m | 8/8 m | 9/9 m | 10/10 m |
|-------|-------|-------|-------|-------|---------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



Laser-engraved  
LED base

**MOSO**

**CREE**  
LEDs

**MW**  
MEAN WELL

**NICHIA**

**OSRAM**

**SAMSUNG**

**PHILIPS**

**PALMIYE**  
OUTDOOR LIGHTING  
PROFESSIONAL LIGHTING POLES

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

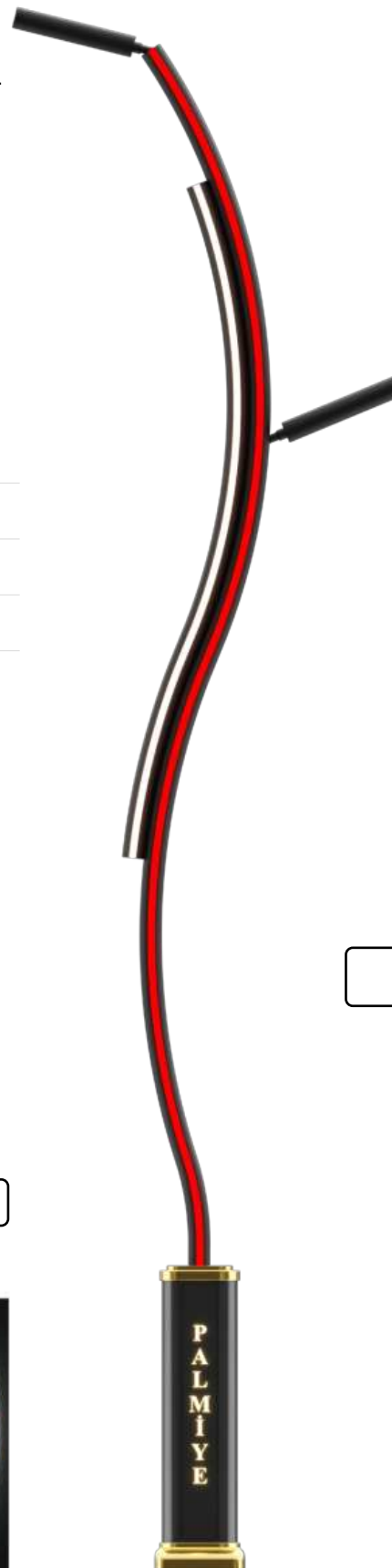
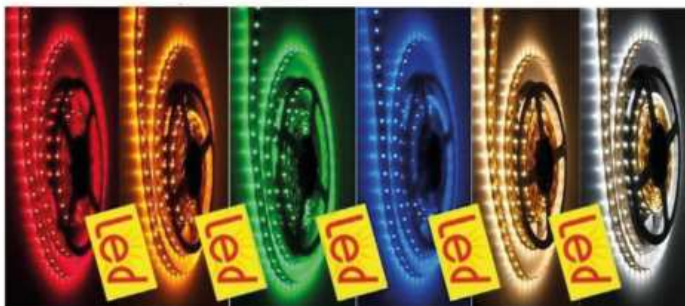
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|       |       |       |       |
|-------|-------|-------|-------|
| 3/5 m | 4/6 m | 5/7 m | 6/8 m |
|-------|-------|-------|-------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



Laser-engraved  
LED base



# YOLENDA v1

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

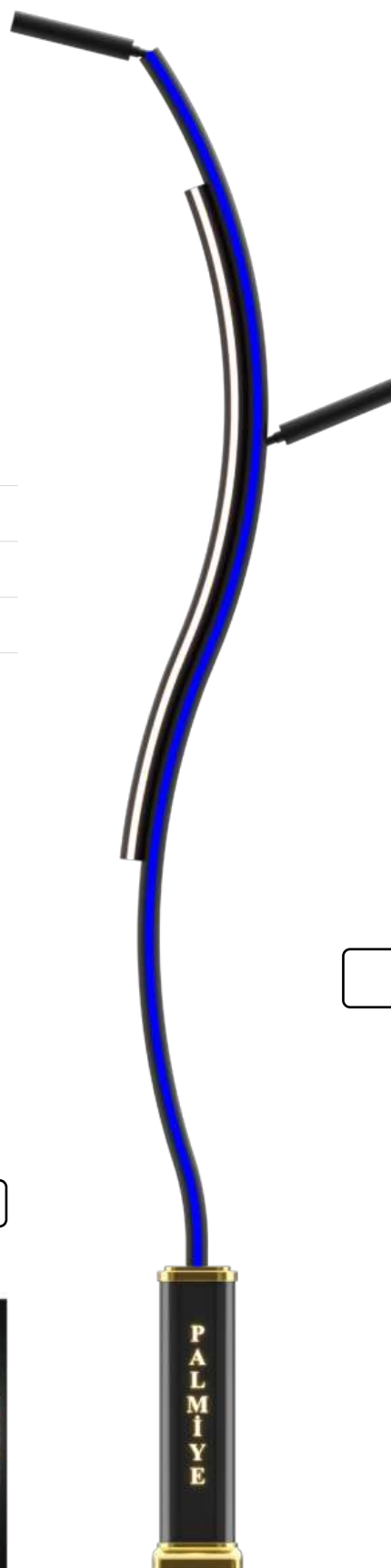
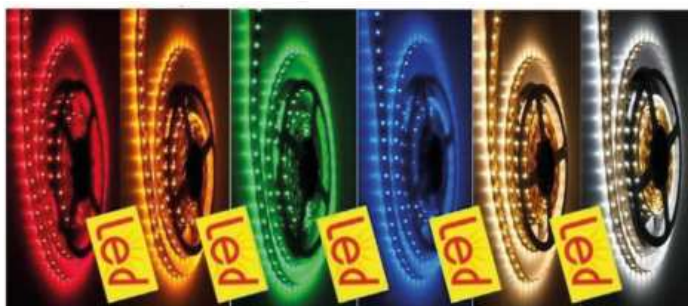
Electrical safety **Class I**

## HEIGHT (m)

|       |       |       |       |
|-------|-------|-------|-------|
| 3/5 m | 4/6 m | 5/7 m | 6/8 m |
|-------|-------|-------|-------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



Laser-engraved  
LED base



MOSO®

CREE  
LEDs

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NICHIA

OSRAM

SAMSUNG

PHILIPS

  
**PALMIYE**  
OUTDOOR LIGHTING  
PROFESSIONAL LIGHTING POLES

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

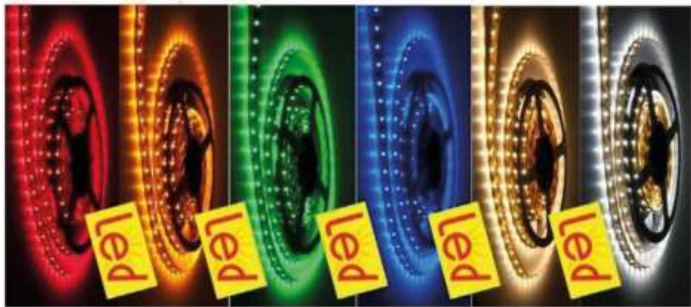
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|     |     |     |     |     |
|-----|-----|-----|-----|-----|
| 4 m | 5 m | 6 m | 7 m | 8 m |
|-----|-----|-----|-----|-----|

## LED STRIP COLOUR OPTIONS

RED    YELLOW    GREEN    BLUE    WARM WHITE    WHITE



Laser-engraved  
LED base



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

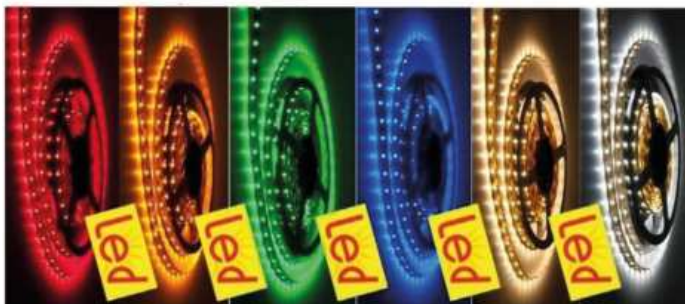
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|     |     |     |     |     |
|-----|-----|-----|-----|-----|
| 4 m | 5 m | 6 m | 7 m | 8 m |
|-----|-----|-----|-----|-----|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



Laser-engraved  
LED base



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

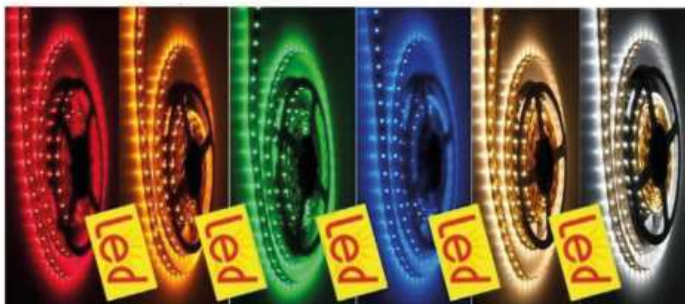
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|     |     |     |     |     |
|-----|-----|-----|-----|-----|
| 4 m | 5 m | 6 m | 7 m | 8 m |
|-----|-----|-----|-----|-----|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



Laser-engraved  
LED base



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

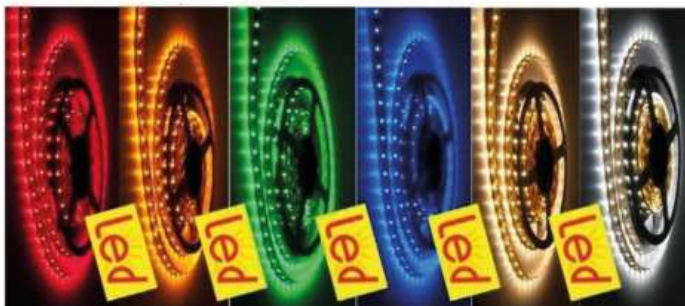
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|     |     |     |     |     |
|-----|-----|-----|-----|-----|
| 4 m | 5 m | 6 m | 7 m | 8 m |
|-----|-----|-----|-----|-----|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



Laser-engraved  
LED base



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- Custom institutional logo option.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|            |            |            |
|------------|------------|------------|
| 6/4.5<br>m | 7/5.5<br>m | 8/6.5<br>m |
|------------|------------|------------|

Laser-engraved  
LED base



# DRAGO v2

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- Custom institutional logo option.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference EN 60598

Impact resistance IK08

Ingress protection IP66

Electrical safety Class I

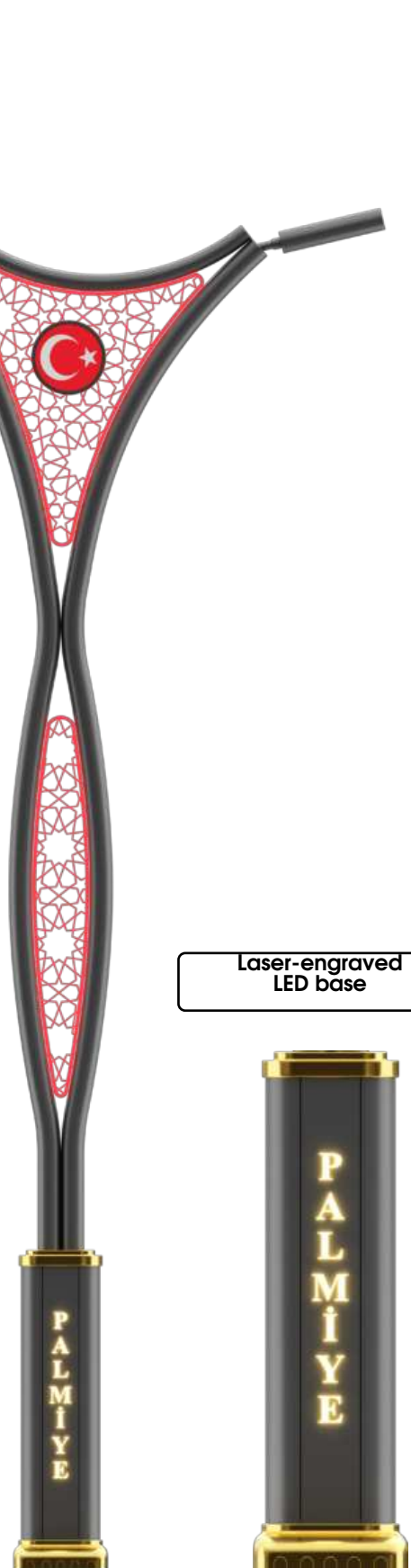
## HEIGHT (m)

6/4.5  
m

7/5.5  
m

8/6.5  
m

Laser-engraved  
LED base



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Custom institutional logo option.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

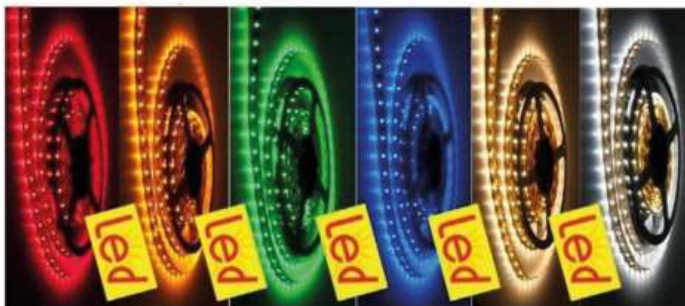
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

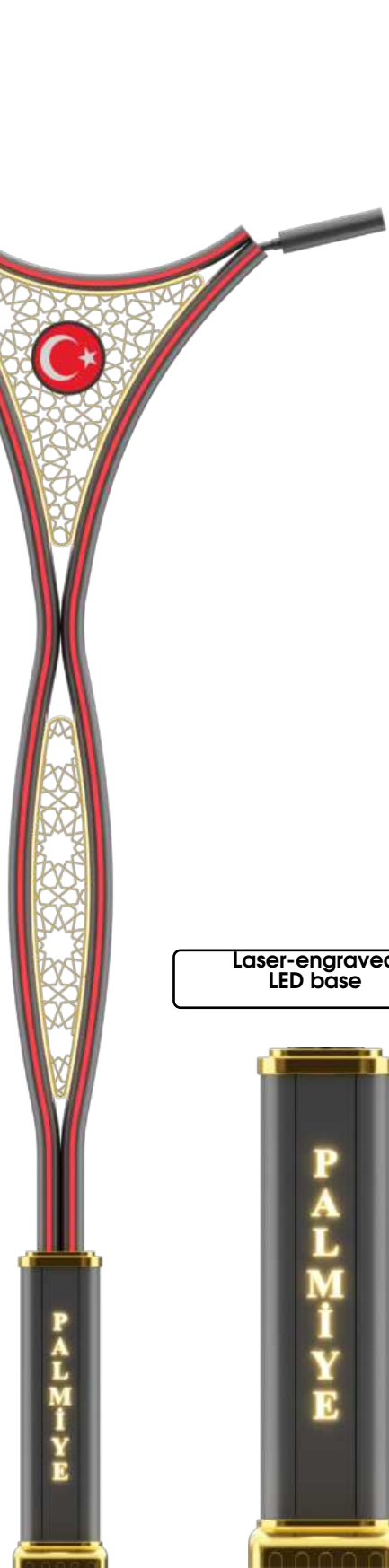
|            |            |            |
|------------|------------|------------|
| 6/4.5<br>m | 7/5.5<br>m | 8/6.5<br>m |
|------------|------------|------------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



Laser-engraved  
LED base



# DRAGO v4

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Custom institutional logo option.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (m)

6/4.5  
m

7/5.5  
m

8/6.5  
m

## LED STRIP COLOUR OPTIONS

RED

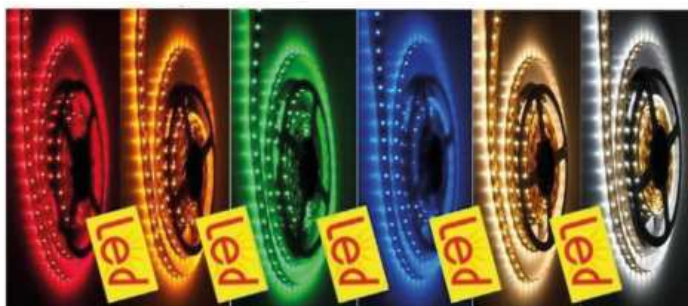
YELLOW

GREEN

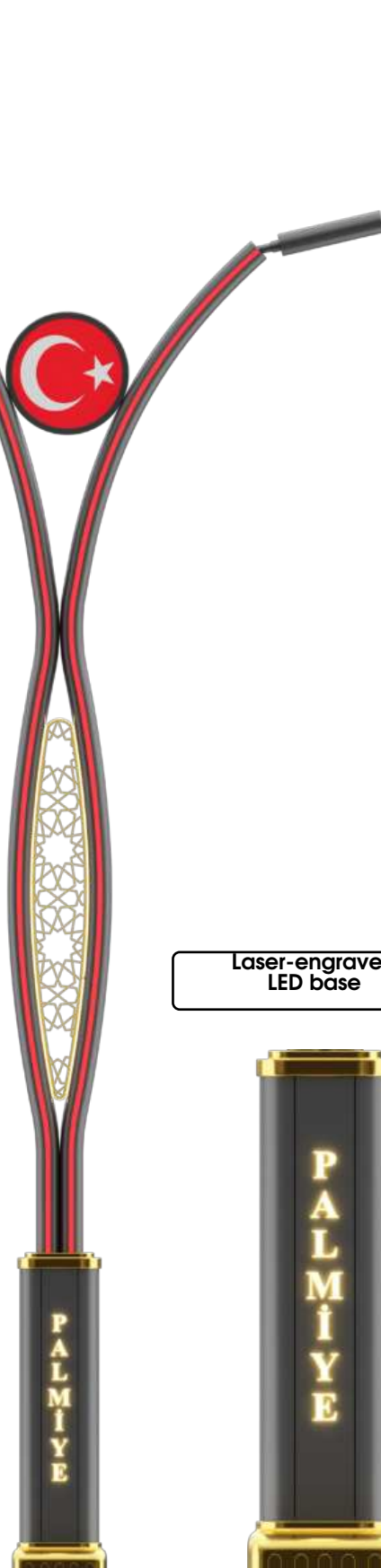
BLUE

WARM  
WHITE

WHITE



Laser-engraved  
LED base



MOSO®

CREE  
LEDs

MW  
MEAN WELL

NICHIA

OSRAM

SAMSUNG

PHILIPS

 **PALMIYE**  
OUTDOOR LIGHTING  
PROFESSIONAL LIGHTING POLES

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- Custom institutional logo option.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

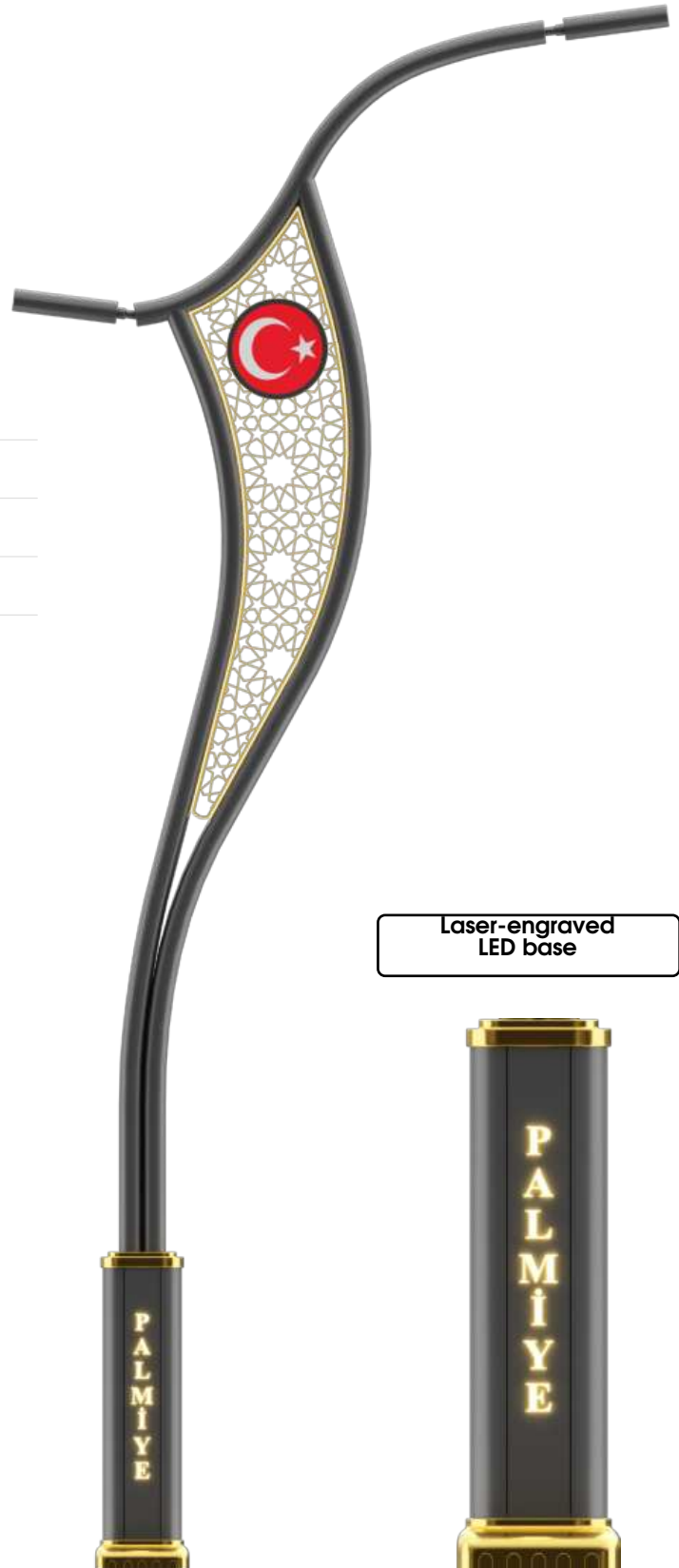
## HEIGHT (m)

6/4.5  
m

7/5.5  
m

8/6.5  
m

Laser-engraved  
LED base



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Custom institutional logo option.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

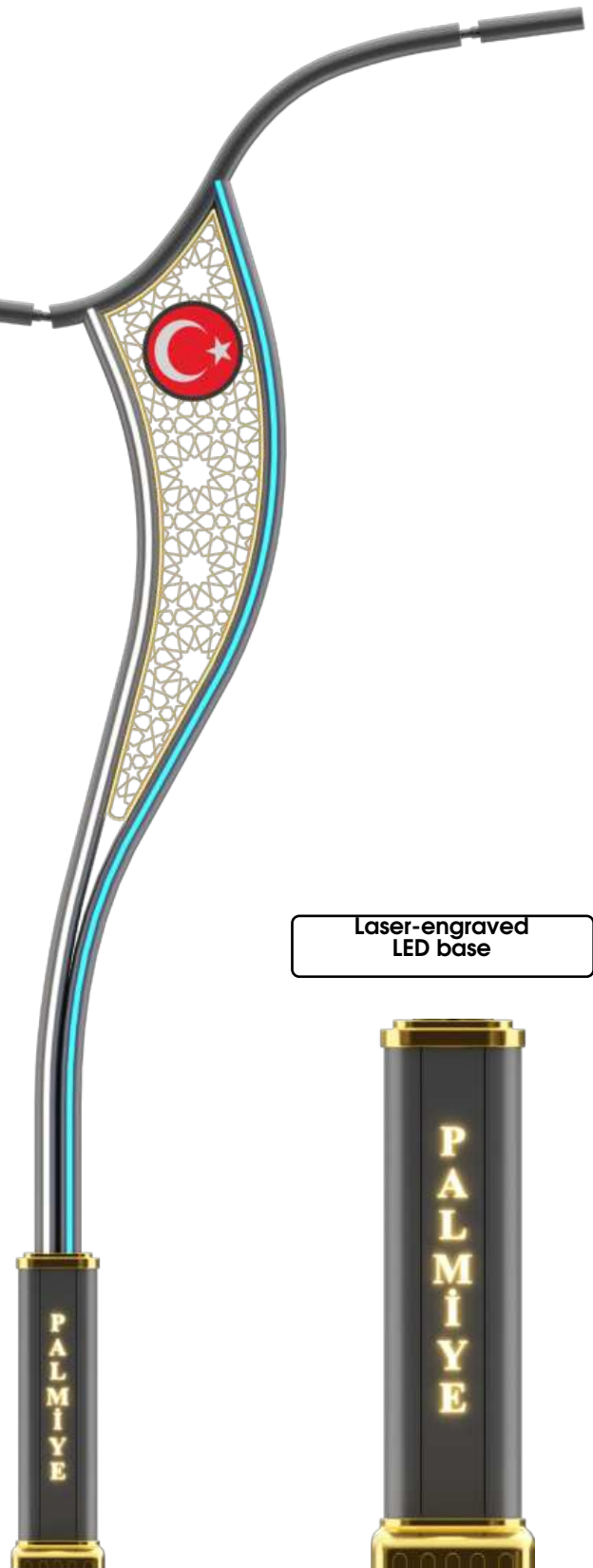
## HEIGHT (m)

6/4.5  
m

7/5.5  
m

8/6.5  
m

Laser-engraved  
LED base



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Illuminated palm-tree figure.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

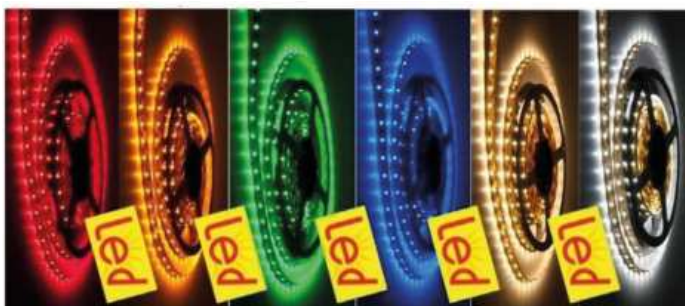
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

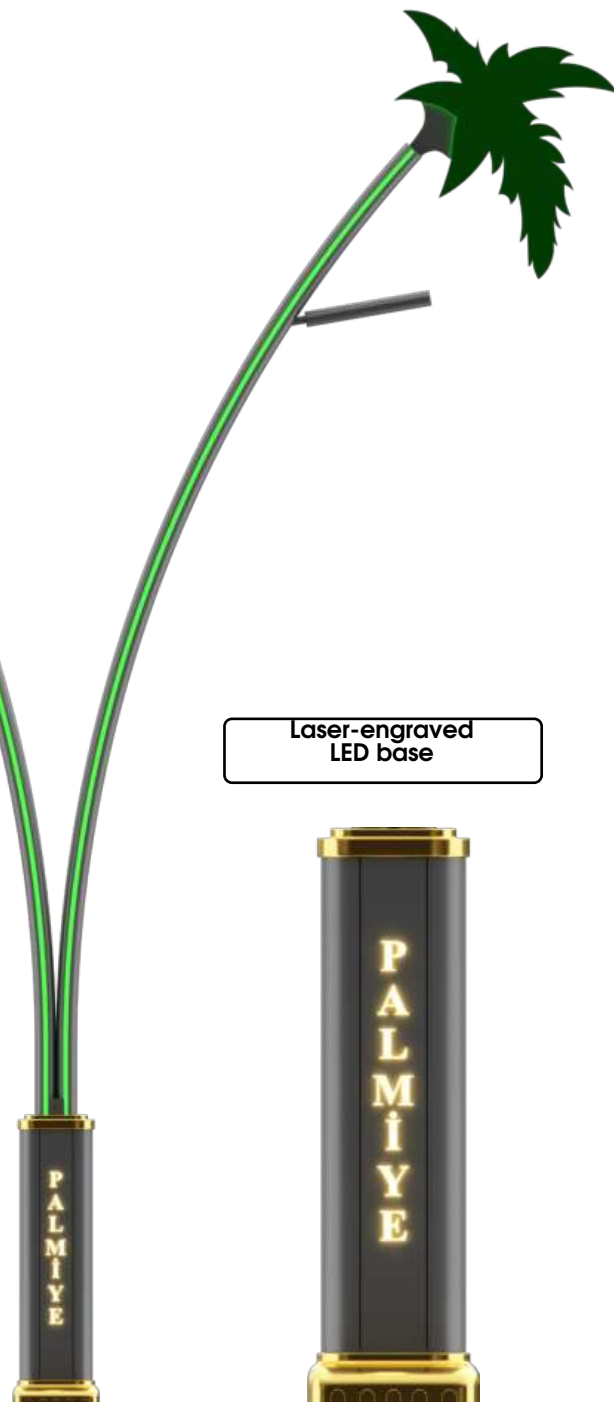
|       |       |       |       |
|-------|-------|-------|-------|
| 5/5 m | 6/6 m | 7/7 m | 8/8 m |
|-------|-------|-------|-------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE



Laser-engraved  
LED base



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Illuminated palm-tree figure.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

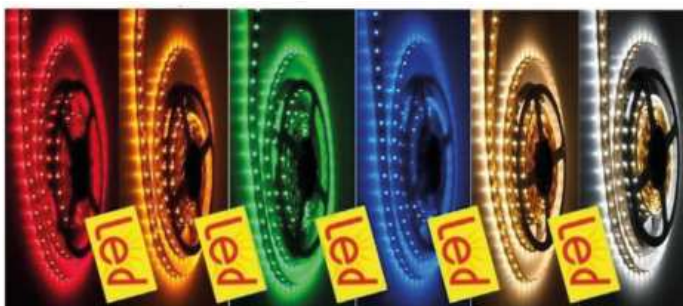
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|     |     |     |     |
|-----|-----|-----|-----|
| 5 m | 6 m | 7 m | 8 m |
|-----|-----|-----|-----|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



Laser-engraved  
LED base



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Custom institutional logo option.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

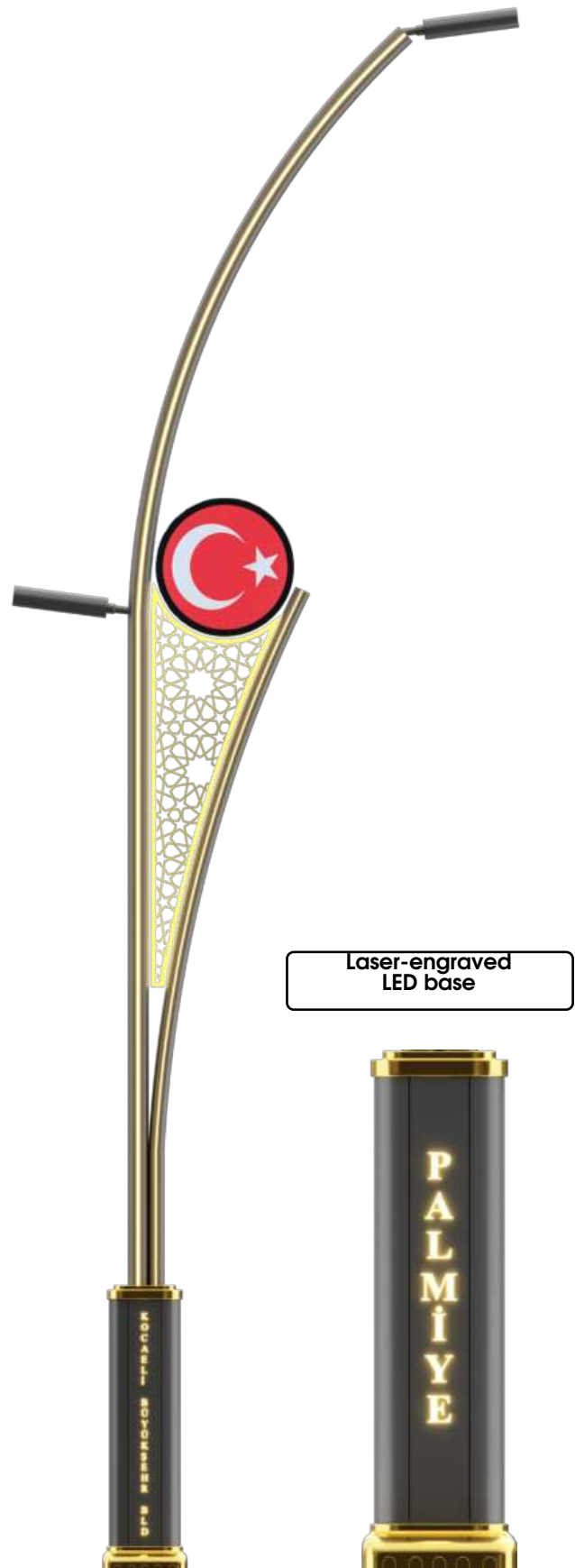
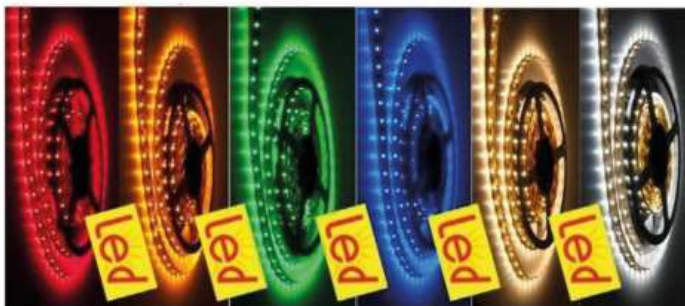
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|       |       |       |       |       |        |
|-------|-------|-------|-------|-------|--------|
| 5/3 m | 6/4 m | 7/5 m | 8/6 m | 9/7 m | 10/8 m |
|-------|-------|-------|-------|-------|--------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Illuminated tulip figure.
- Custom institutional logo option.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

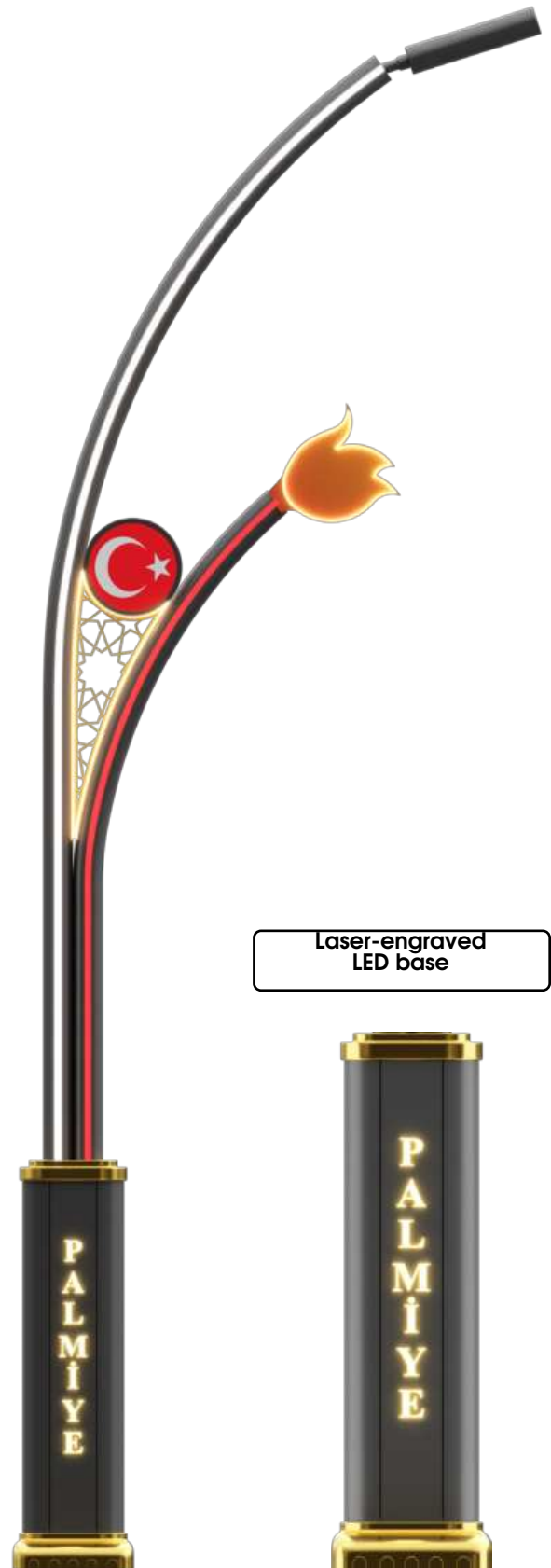
Electrical safety **Class I**

## HEIGHT (m)

|     |     |     |     |     |      |
|-----|-----|-----|-----|-----|------|
| 5 m | 6 m | 7 m | 8 m | 9 m | 10 m |
|-----|-----|-----|-----|-----|------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



## DESIGN & CONSTRUCTION

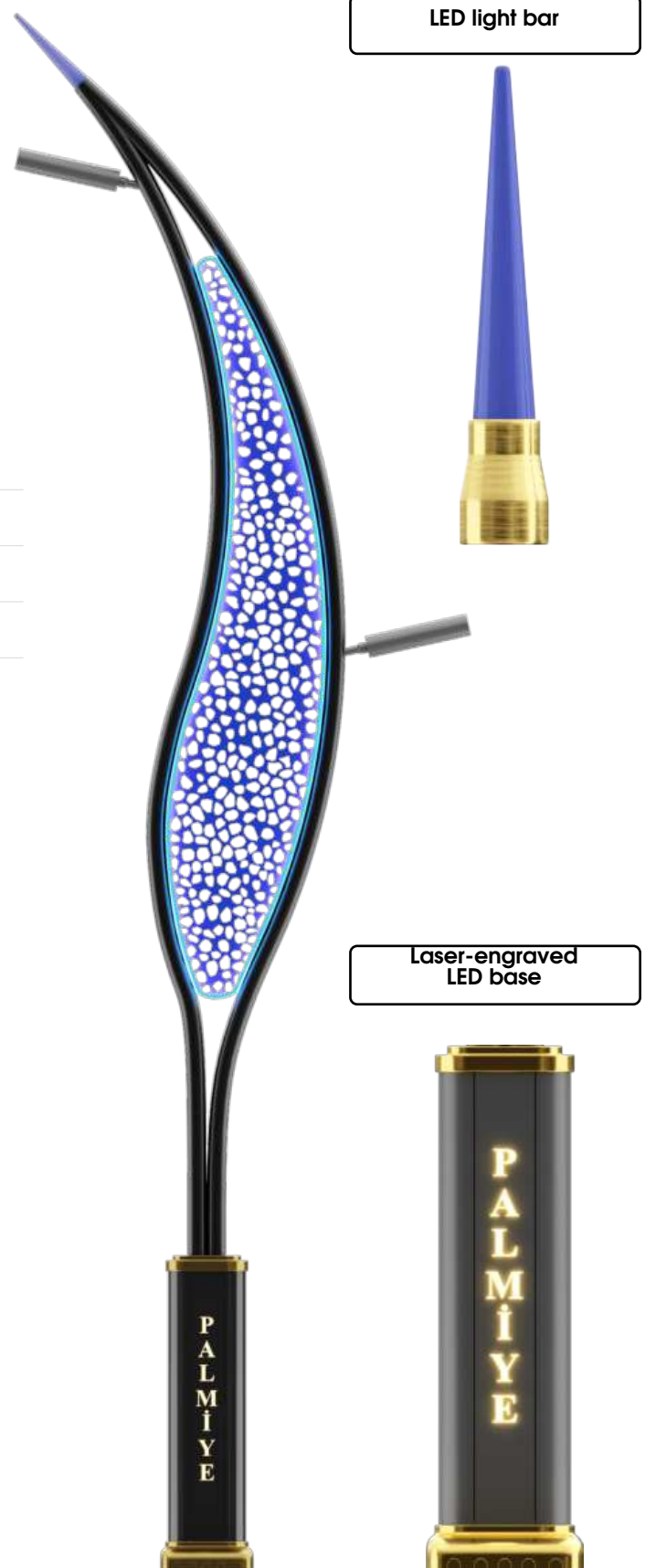
- Corrosion-resistant aluminium body.
- LED light bar.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|       |       |       |       |        |
|-------|-------|-------|-------|--------|
| 4/6 m | 5/7 m | 6/8 m | 7/9 m | 8/10 m |
|-------|-------|-------|-------|--------|



# TRUGO

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Custom institutional logo option.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

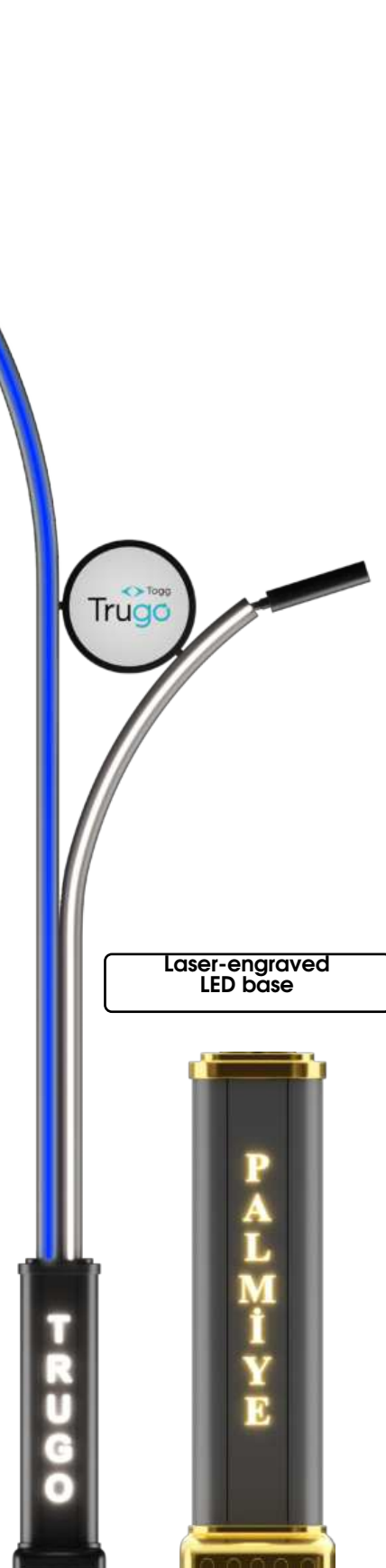
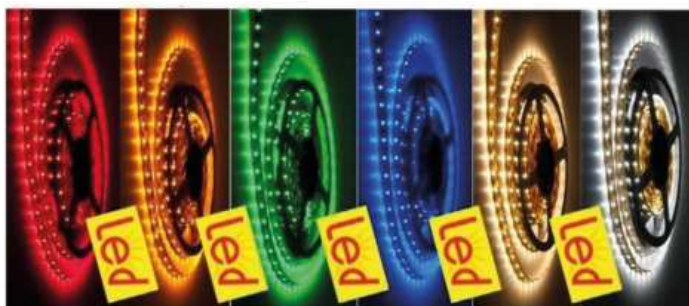
Electrical safety **Class I**

## HEIGHT (m)

|       |       |       |       |       |        |
|-------|-------|-------|-------|-------|--------|
| 3/5 m | 4/6 m | 5/7 m | 6/8 m | 7/9 m | 8/10 m |
|-------|-------|-------|-------|-------|--------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



**MOSO**

**CREE**  
LEDs

**MW**  
MEAN WELL

**NICHIA**

**OSRAM**

**SAMSUNG**

**PHILIPS**

**PALMIYE**  
OUTDOOR LIGHTING  
PROFESSIONAL LIGHTING POLES

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Illuminated snowflake figure.
- Custom institutional logo option.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

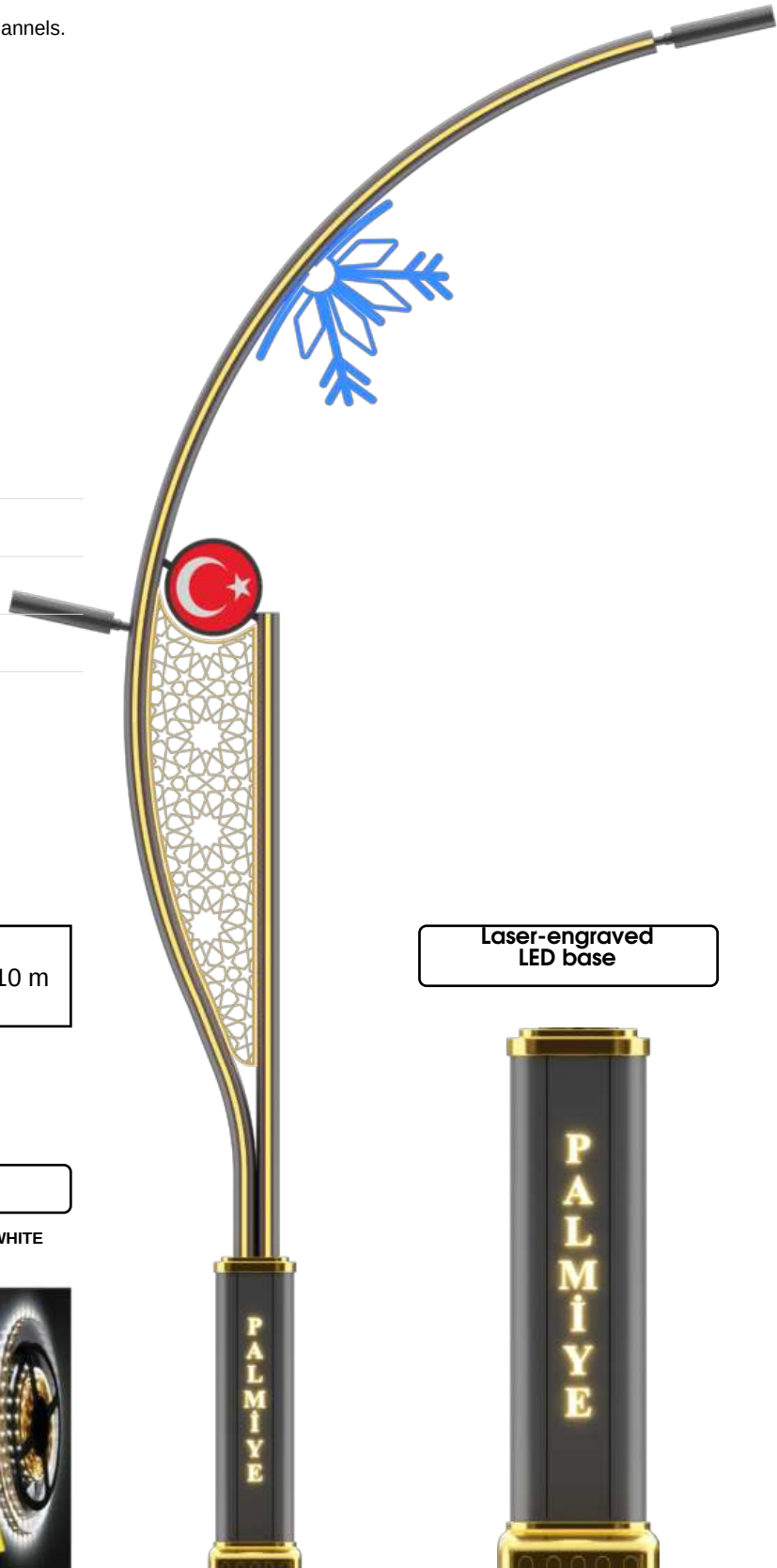
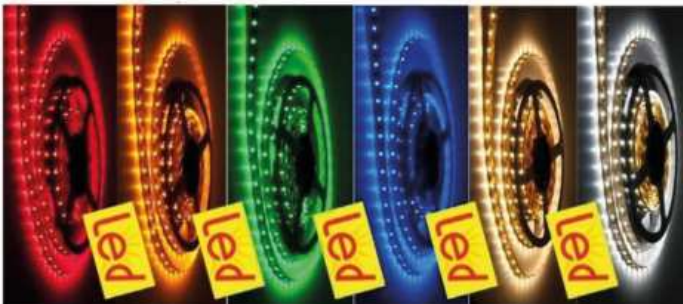
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|       |       |       |       |       |        |
|-------|-------|-------|-------|-------|--------|
| 3/5 m | 4/6 m | 5/7 m | 6/8 m | 7/9 m | 8/10 m |
|-------|-------|-------|-------|-------|--------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- LED laser-cut motif between the arms.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

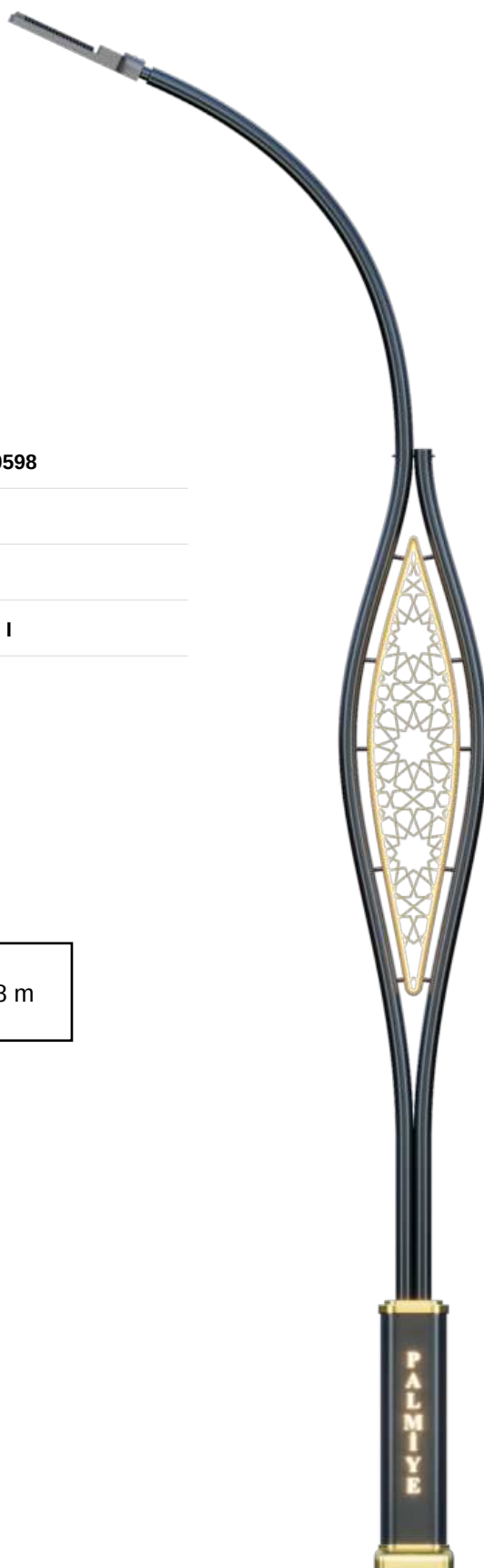
Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (m)

|     |     |     |     |     |
|-----|-----|-----|-----|-----|
| 4 m | 5 m | 6 m | 7 m | 8 m |
|-----|-----|-----|-----|-----|



Laser-engraved  
LED base

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Illuminated star figure.
- Custom institutional logo option.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

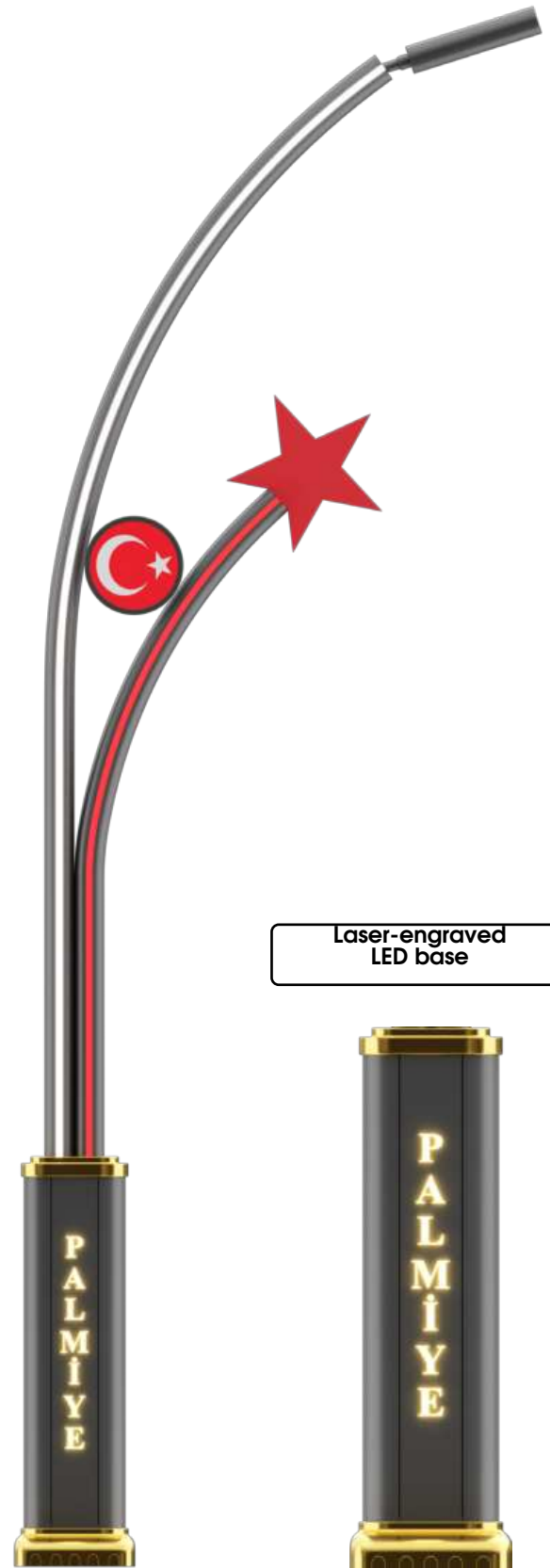
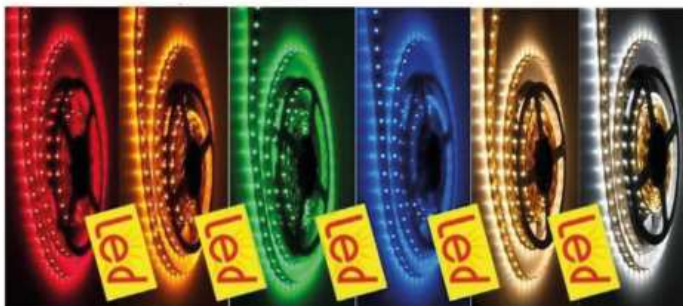
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|     |     |     |     |     |      |
|-----|-----|-----|-----|-----|------|
| 5 m | 6 m | 7 m | 8 m | 9 m | 10 m |
|-----|-----|-----|-----|-----|------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



# MOLDE

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Illuminated snowflake figure.
- Custom institutional logo option.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

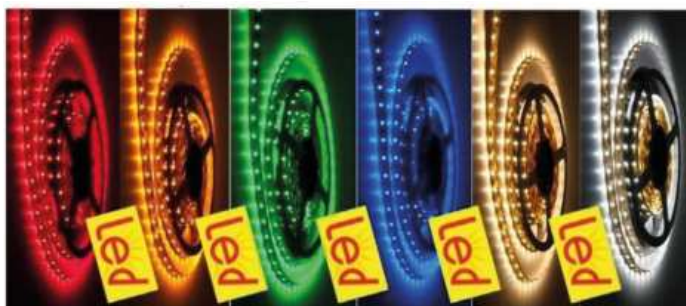


## HEIGHT (m)

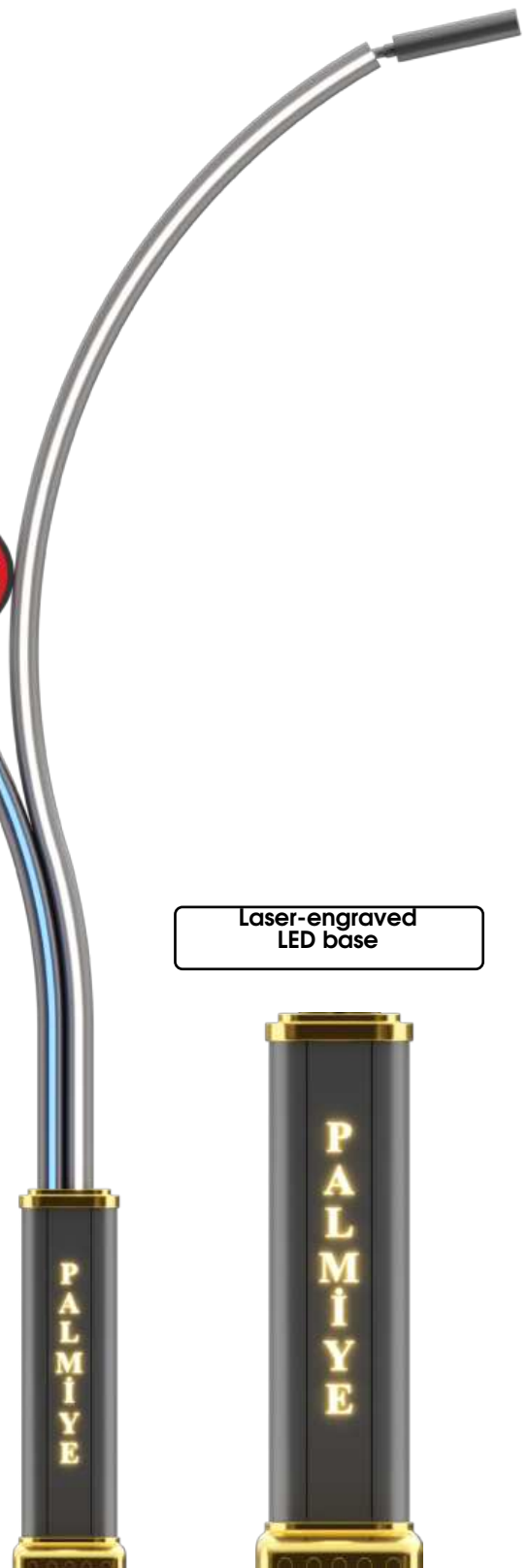
|     |     |     |     |     |      |
|-----|-----|-----|-----|-----|------|
| 5 m | 6 m | 7 m | 8 m | 9 m | 10 m |
|-----|-----|-----|-----|-----|------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



Laser-engraved  
LED base





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## Park & Garden Lighting Poles



# PAMELA v1

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (m)

3 m

4 m

5 m

6 m

## LED STRIP COLOUR OPTIONS

RED

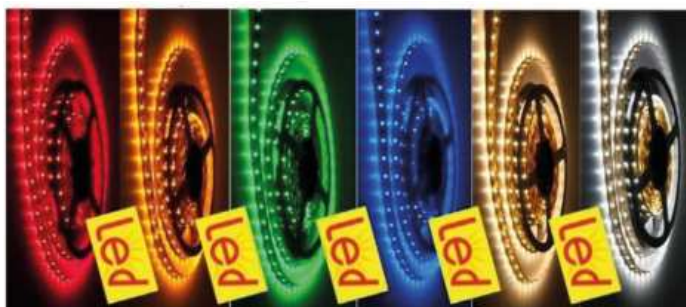
YELLOW

GREEN

BLUE

WARM  
WHITE

WHITE



## INTEGRATED LED LUMINAIRE DETAIL



MOSO®

CREE  
LEDs

MW  
MEAN WELL

NICHIA

OSRAM

SAMSUNG

PHILIPS

  
**PALMIYE**  
OUTDOOR LIGHTING  
PROFESSIONAL LIGHTING POLES

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

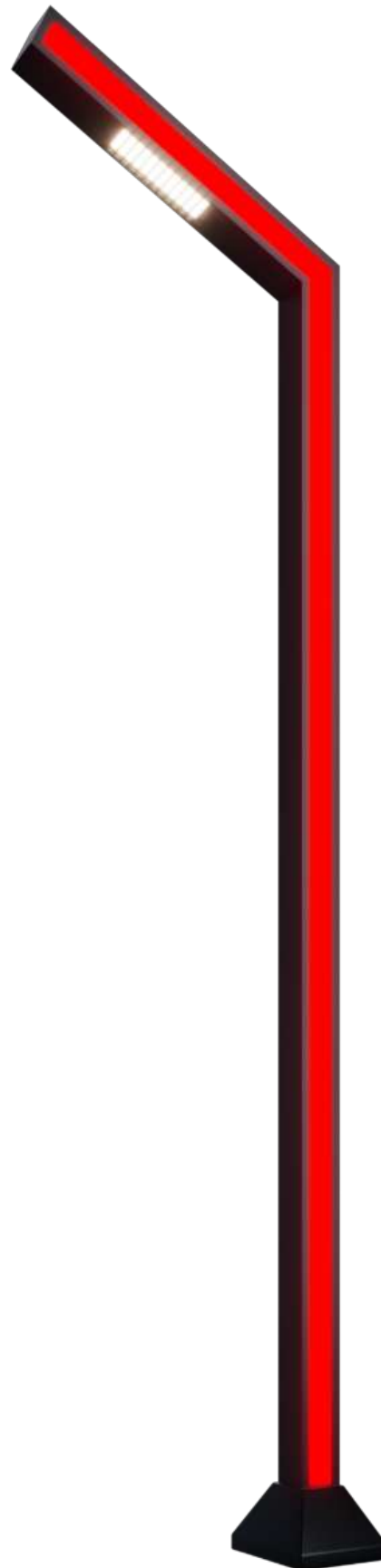
|     |     |     |     |
|-----|-----|-----|-----|
| 3 m | 4 m | 5 m | 6 m |
|-----|-----|-----|-----|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE



## INTEGRATED LED LUMINAIRE DETAIL



# PAMELA v3

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (m)

3 m

4 m

5 m

6 m

## LED STRIP COLOUR OPTIONS

RED

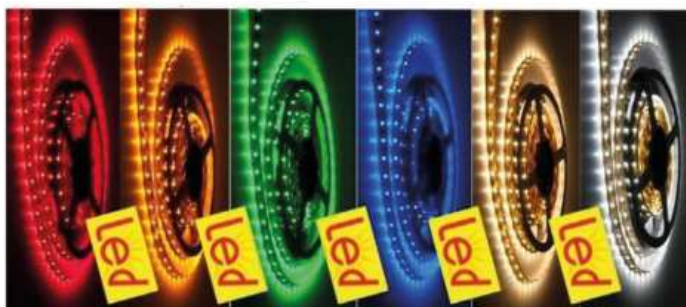
YELLOW

GREEN

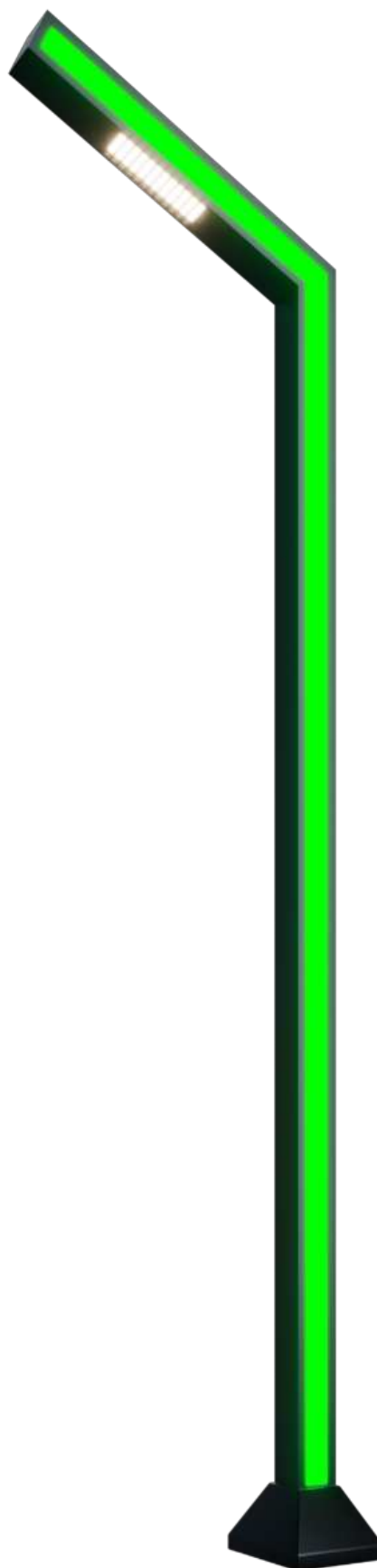
BLUE

WARM  
WHITE

WHITE



## INTEGRATED LED LUMINAIRE DETAIL



MOSO®

CREE  
LEDs

MW  
MEAN WELL

NICHIA

OSRAM

SAMSUNG

PHILIPS

  
**PALMIYE**  
OUTDOOR LIGHTING  
PROFESSIONAL LIGHTING POLES

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

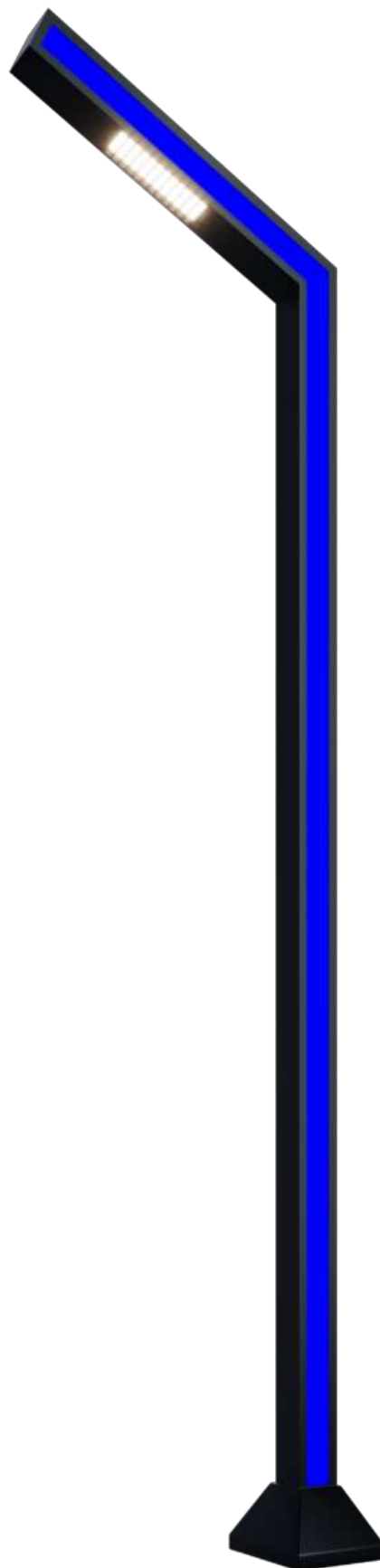
|     |     |     |     |
|-----|-----|-----|-----|
| 3 m | 4 m | 5 m | 6 m |
|-----|-----|-----|-----|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE



## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (m)

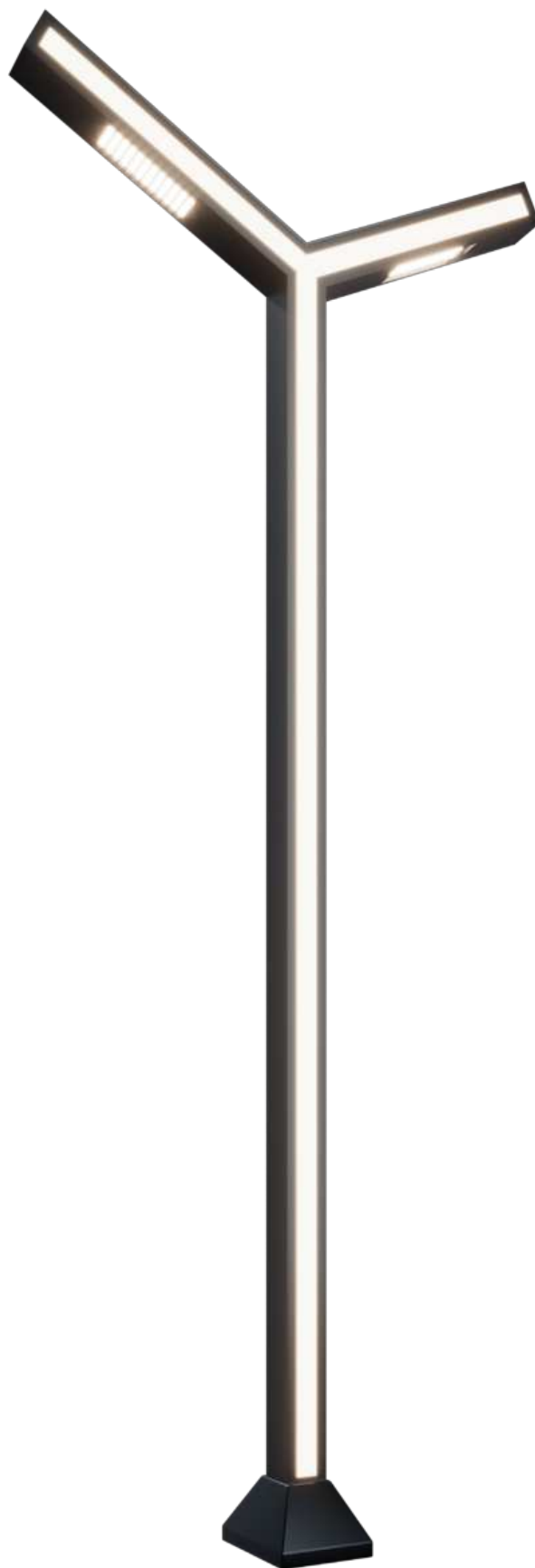
|       |       |       |       |
|-------|-------|-------|-------|
| 3/3 m | 4/4 m | 5/5 m | 6/6 m |
|-------|-------|-------|-------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (m)

|       |       |       |       |
|-------|-------|-------|-------|
| 3/3 m | 4/4 m | 5/5 m | 6/6 m |
|-------|-------|-------|-------|

## LED STRIP COLOUR OPTIONS

RED

YELLOW

GREEN

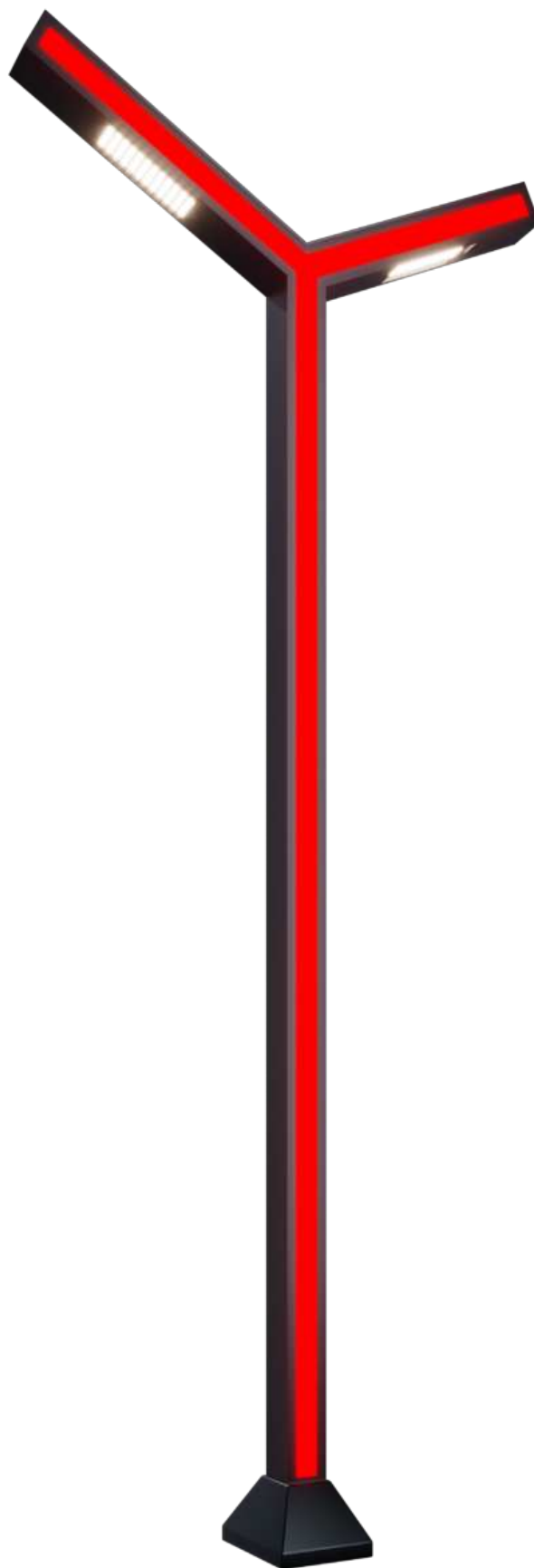
BLUE

WARM  
WHITE

WHITE



## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

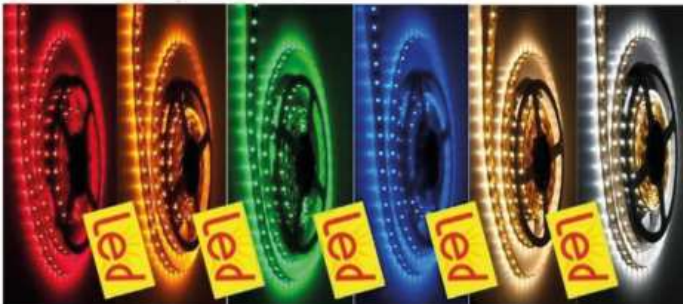
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

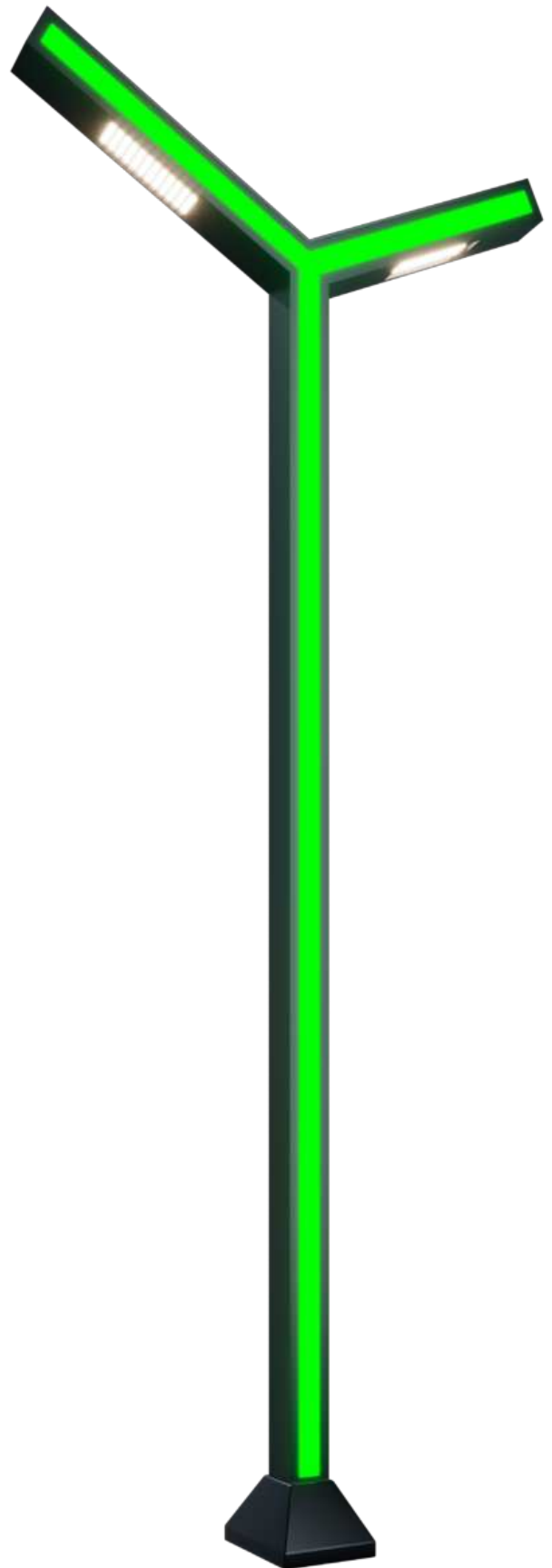
|       |       |       |       |
|-------|-------|-------|-------|
| 3/3 m | 4/4 m | 5/5 m | 6/6 m |
|-------|-------|-------|-------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE



## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (m)

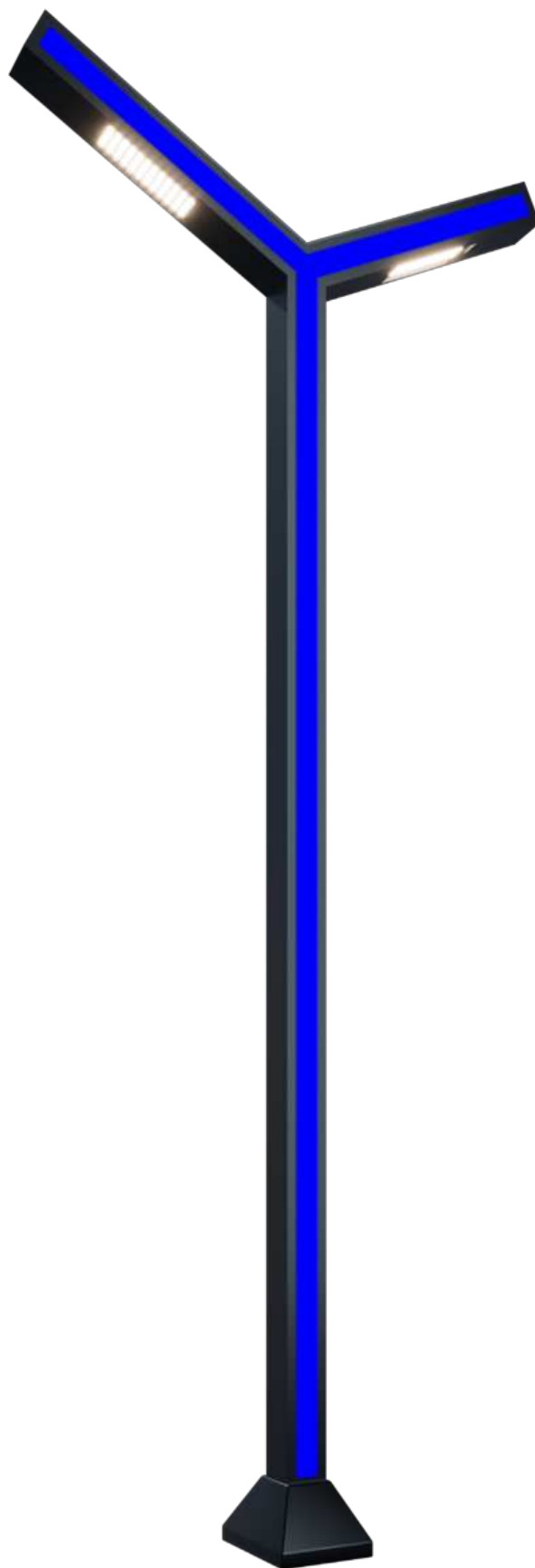
|       |       |       |       |
|-------|-------|-------|-------|
| 3/3 m | 4/4 m | 5/5 m | 6/6 m |
|-------|-------|-------|-------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE



## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- LED laser-cut lettering between the arms.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (m)

|       |       |       |
|-------|-------|-------|
| 4/3 m | 5/4 m | 6/5 m |
|-------|-------|-------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE



## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- LED laser-cut lettering between the arms.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (m)

4/3 m

5/4 m

6/5 m

## LED STRIP COLOUR OPTIONS

RED

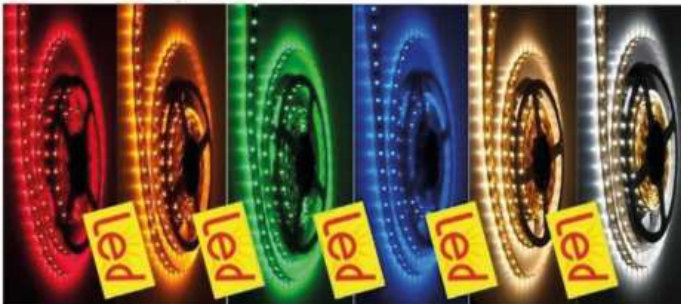
YELLOW

GREEN

BLUE

WARM  
WHITE

WHITE



## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- LED laser-cut lettering between the arms.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (m)

4/3 m

5/4 m

6/5 m

## LED STRIP COLOUR OPTIONS

RED

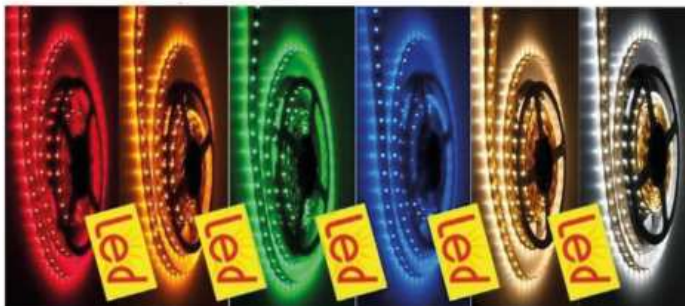
YELLOW

GREEN

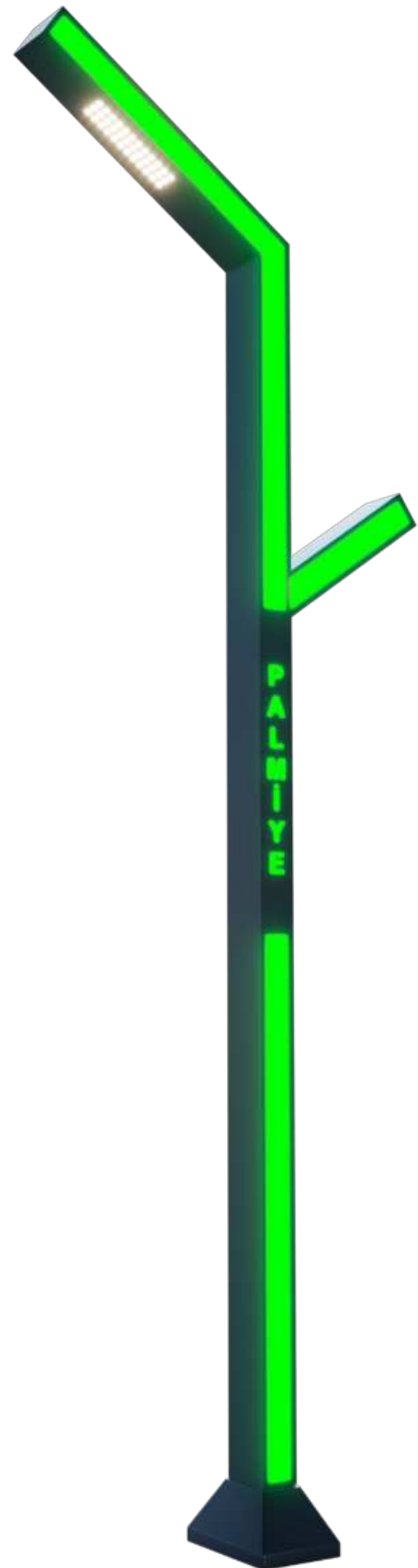
BLUE

WARM  
WHITE

WHITE



## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- LED laser-cut lettering between the arms.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (m)

4/3 m

5/4 m

6/5 m

## LED STRIP COLOUR OPTIONS

RED

YELLOW

GREEN

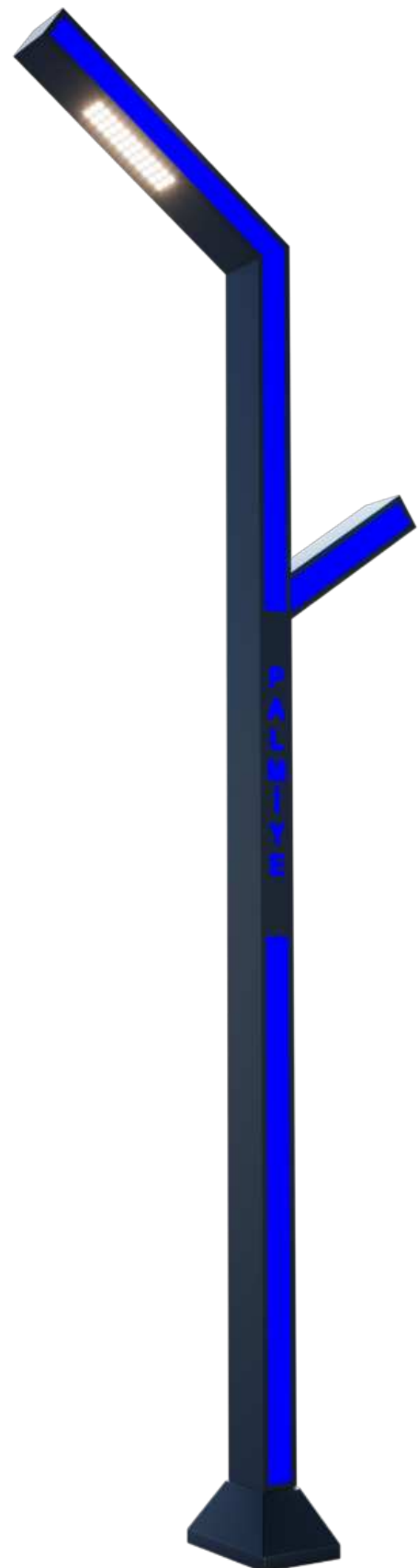
BLUE

WARM  
WHITE

WHITE



## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

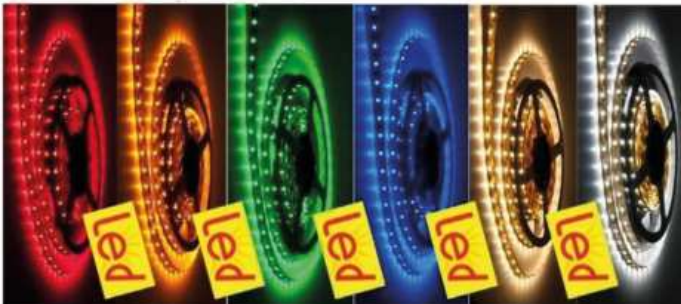
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|     |     |     |     |
|-----|-----|-----|-----|
| 3 m | 4 m | 5 m | 6 m |
|-----|-----|-----|-----|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|     |     |     |     |
|-----|-----|-----|-----|
| 3 m | 4 m | 5 m | 6 m |
|-----|-----|-----|-----|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE



## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

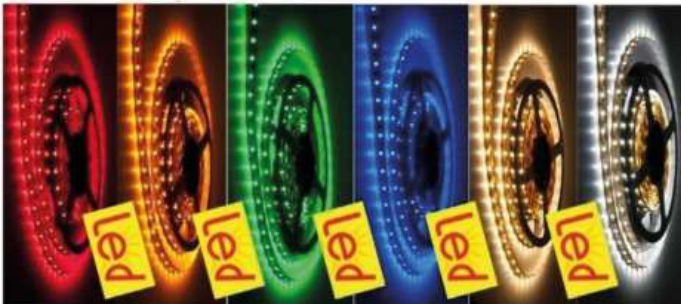
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|     |     |     |     |
|-----|-----|-----|-----|
| 3 m | 4 m | 5 m | 6 m |
|-----|-----|-----|-----|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE



## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

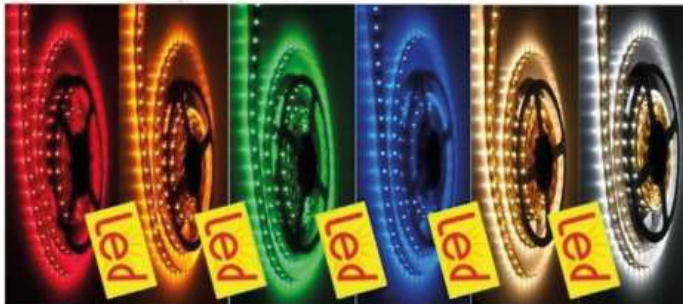
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

|     |     |     |     |
|-----|-----|-----|-----|
| 3 m | 4 m | 5 m | 6 m |
|-----|-----|-----|-----|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE



## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- LED laser-cut lettering between the arms.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

### HEIGHT (m)

3 m

4 m

5 m

6 m

### LED STRIP COLOUR OPTIONS

RED

YELLOW

GREEN

BLUE

WARM  
WHITE

WHITE



### INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- LED laser-cut lettering between the arms.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

### HEIGHT (m)

3 m

4 m

5 m

6 m

### LED STRIP COLOUR OPTIONS

RED

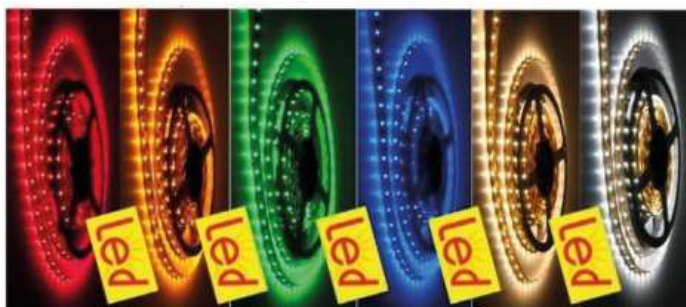
YELLOW

GREEN

BLUE

WARM  
WHITE

WHITE



### INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- LED laser-cut lettering between the arms.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

### HEIGHT (m)

3 m

4 m

5 m

6 m

### LED STRIP COLOUR OPTIONS

RED

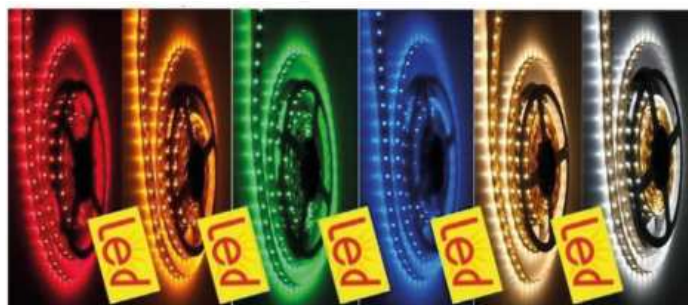
YELLOW

GREEN

BLUE

WARM  
WHITE

WHITE



### INTEGRATED LED LUMINAIRE DETAIL



**MOSO**

**CREE**  
LEDs

**MW**  
MEAN WELL

**NICHIA**

**OSRAM**

**SAMSUNG**

**PHILIPS**

**PALMIYE**  
OUTDOOR LIGHTING  
PROFESSIONAL LIGHTING POLES

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- LED laser-cut lettering between the arms.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

### HEIGHT (m)

3 m

4 m

5 m

6 m

### LED STRIP COLOUR OPTIONS

RED

YELLOW

GREEN

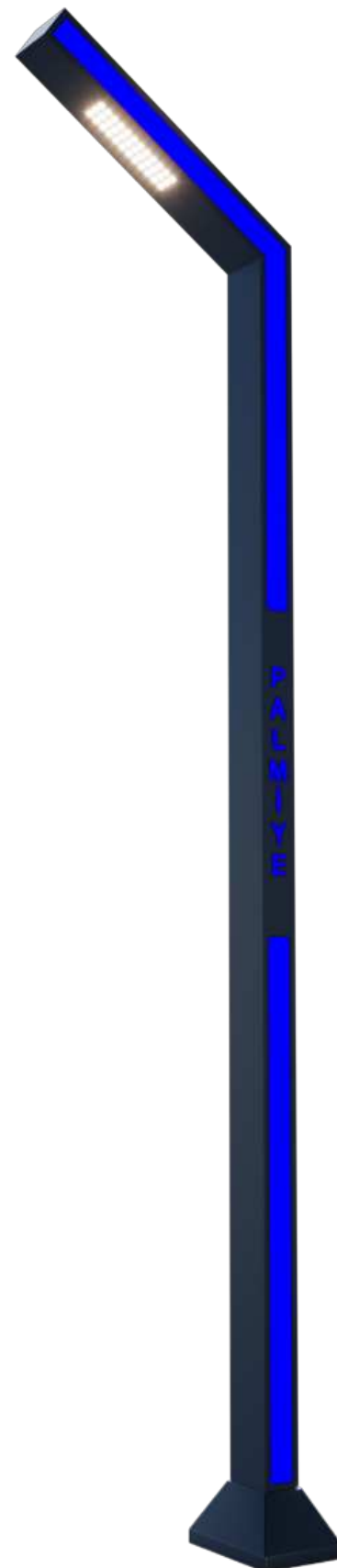
BLUE

WARM  
WHITE

WHITE



### INTEGRATED LED LUMINAIRE DETAIL



# SARA v1

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (m)

4/3 m

5/4 m

6/5 m

## LED STRIP COLOUR OPTIONS

RED

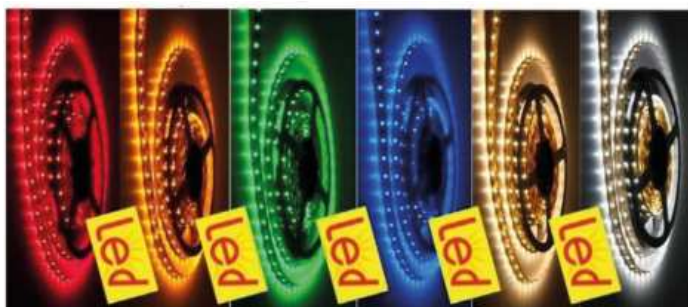
YELLOW

GREEN

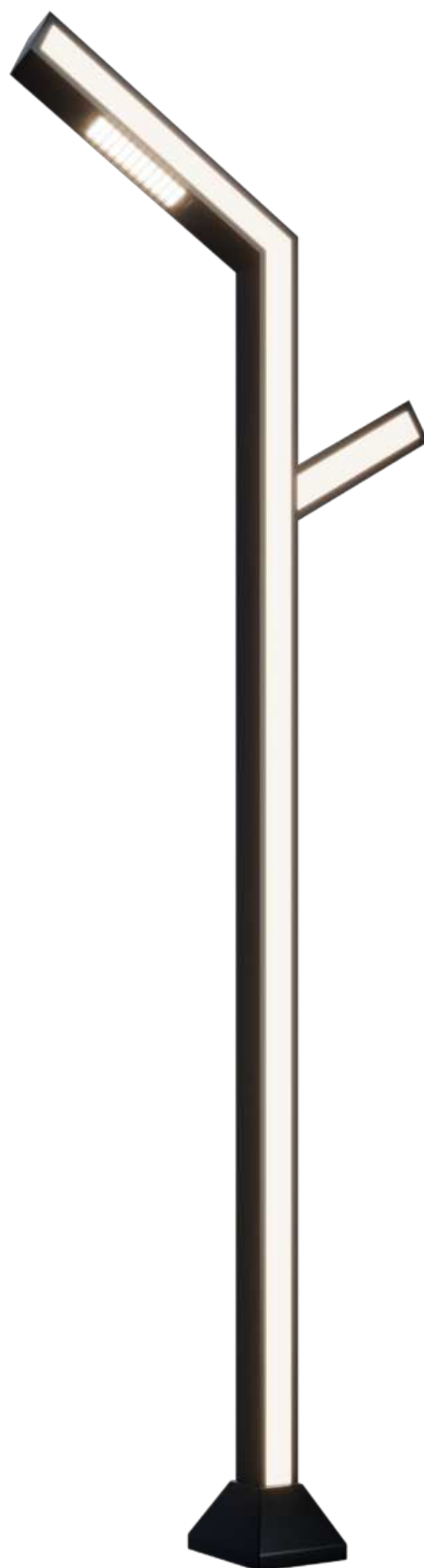
BLUE

WARM  
WHITE

WHITE



## INTEGRATED LED LUMINAIRE DETAIL



MOSO®

CREE  
LEDs

MW  
MEAN WELL

NICHIA

OSRAM

SAMSUNG

PHILIPS

  
**PALMIYE**  
OUTDOOR LIGHTING  
PROFESSIONAL LIGHTING POLES

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

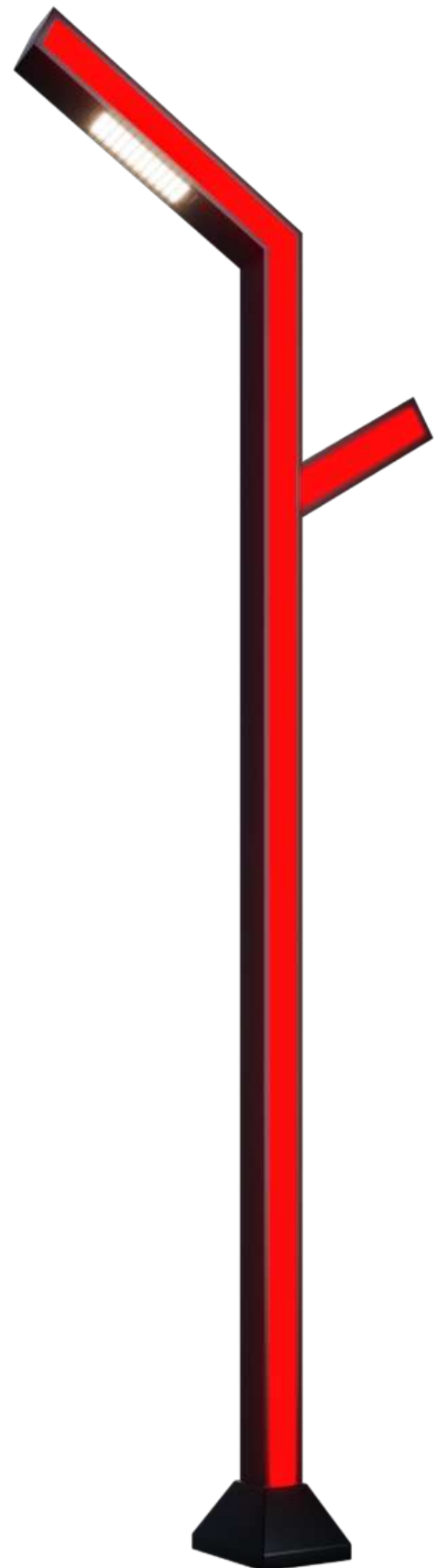
|       |       |       |
|-------|-------|-------|
| 4/3 m | 5/4 m | 6/5 m |
|-------|-------|-------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



## INTEGRATED LED LUMINAIRE DETAIL



# SARA v3

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (m)

4/3 m

5/4 m

6/5 m

## LED STRIP COLOUR OPTIONS

RED

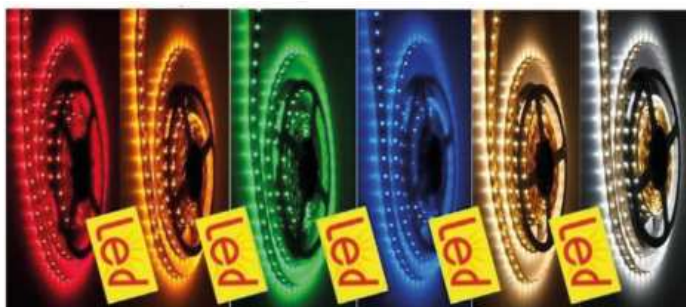
YELLOW

GREEN

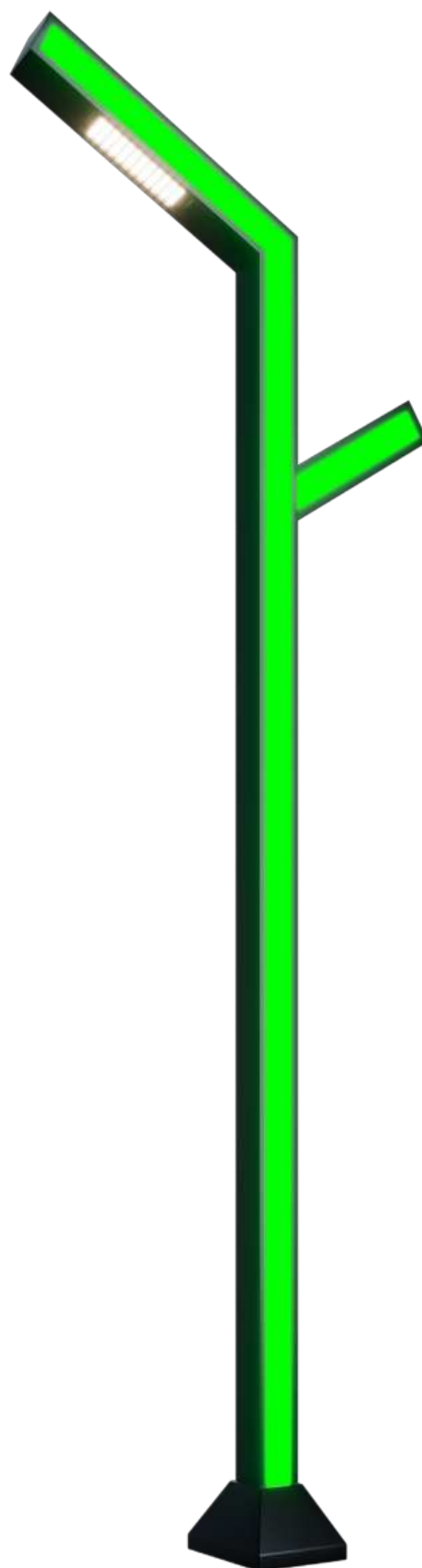
BLUE

WARM  
WHITE

WHITE



## INTEGRATED LED LUMINAIRE DETAIL



MOSO®

CREE  
LEDs

MW  
MEAN WELL

NICHIA

OSRAM

SAMSUNG

PHILIPS

  
**PALMiYE**  
OUTDOOR LIGHTING  
PROFESSIONAL LIGHTING POLES

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

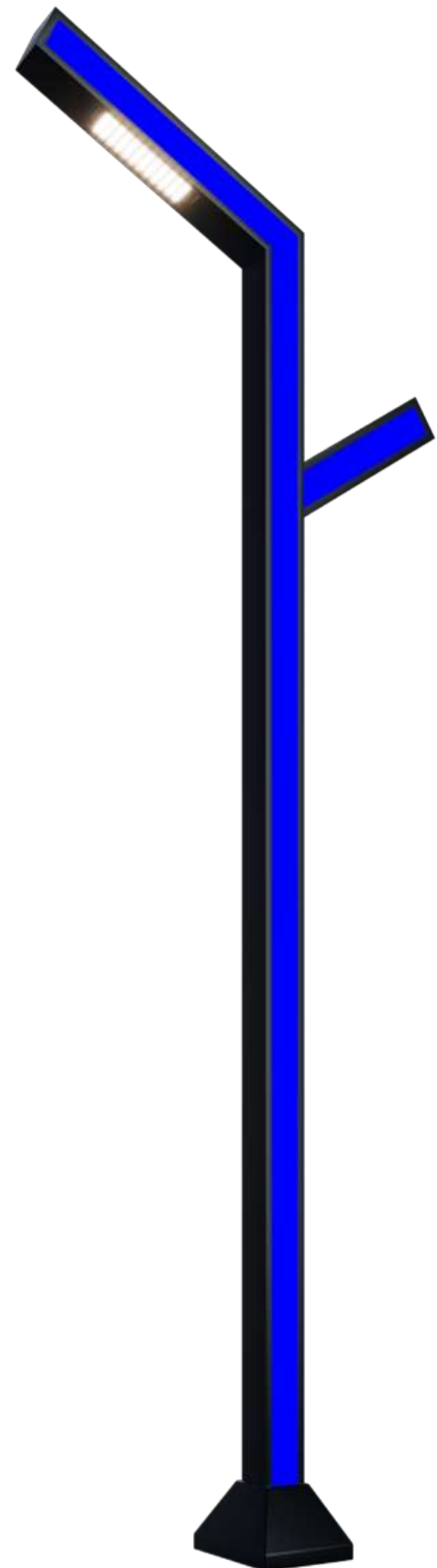
|       |       |       |
|-------|-------|-------|
| 4/3 m | 5/4 m | 6/5 m |
|-------|-------|-------|

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE



## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

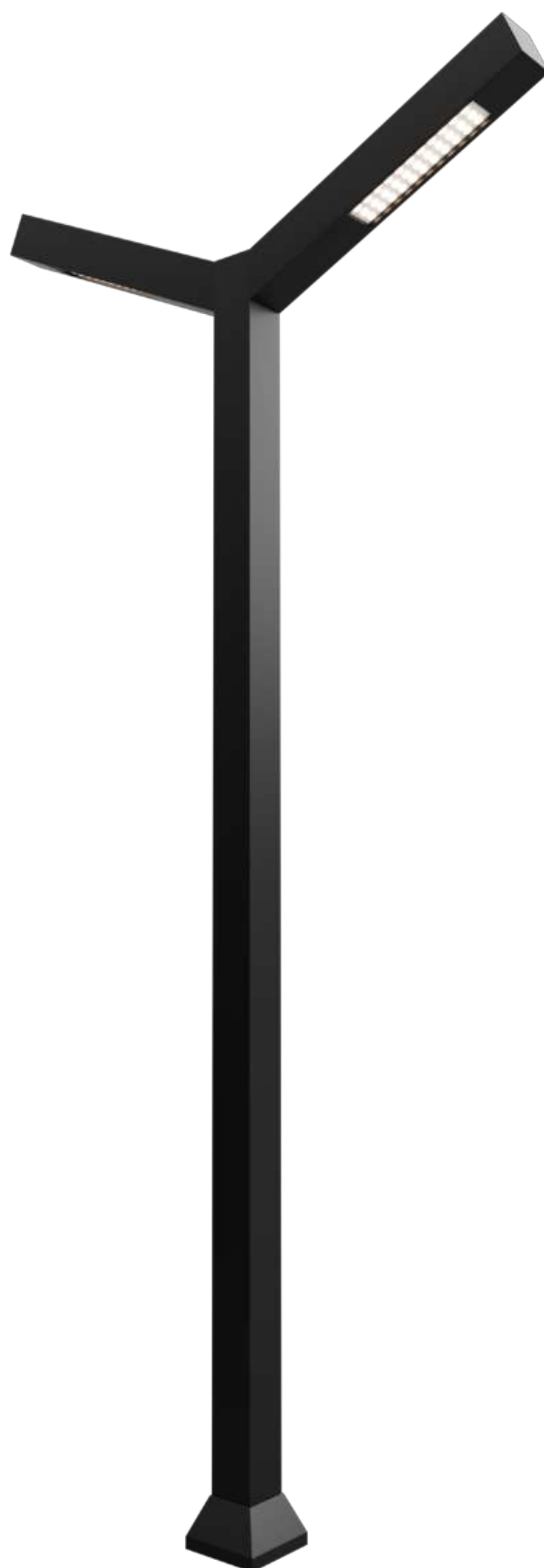
## HEIGHT (m)

3/3 m

4/4 m

5/5 m

## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

3 m

4 m

5 m

## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

3/3 m

4/4 m

5/5 m

## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

3 m

4 m

5 m

## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

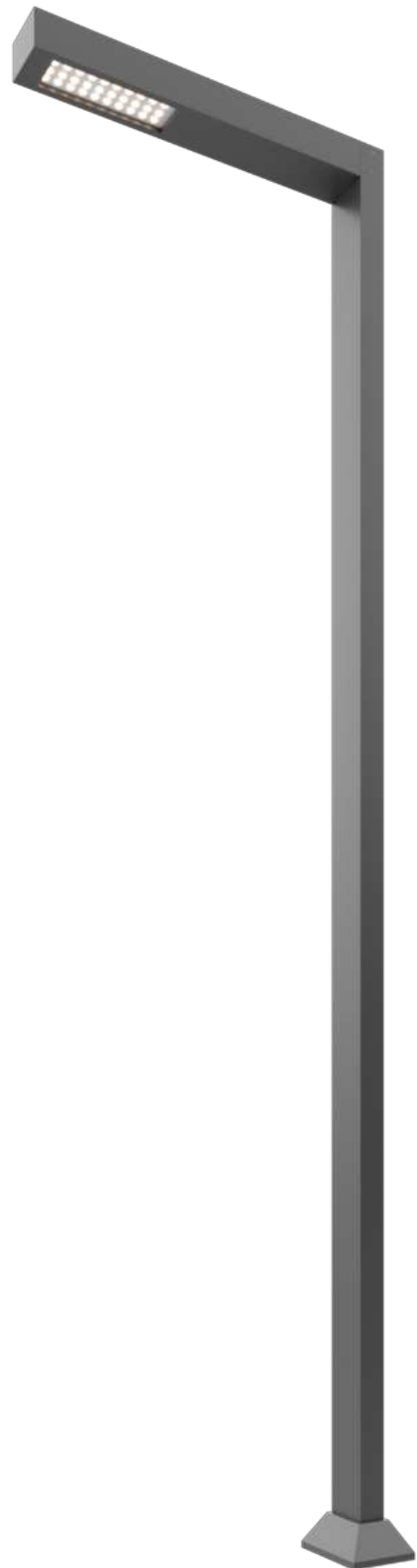
## HEIGHT (m)

3 m

4 m

5 m

## INTEGRATED LED LUMINAIRE DETAIL



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

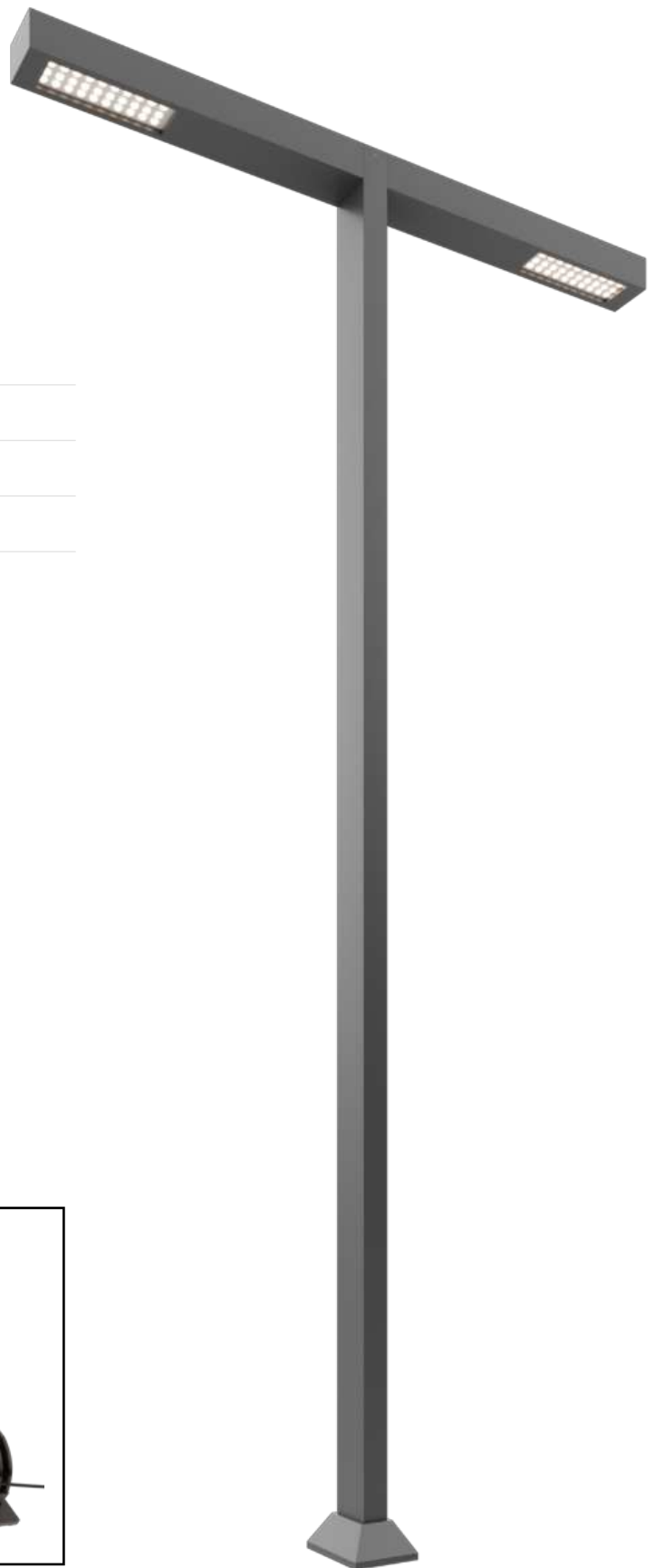
## HEIGHT (m)

3/3 m

4/4 m

5/5 m

## INTEGRATED LED LUMINAIRE DETAIL



# UFO CLASSIC

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

3 m

4 m

5 m



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

3/5 m

4/6 m



## INTEGRATED LED LUMINAIRE DETAIL





## Petrol Station Lighting Poles



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Custom institutional logo option.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

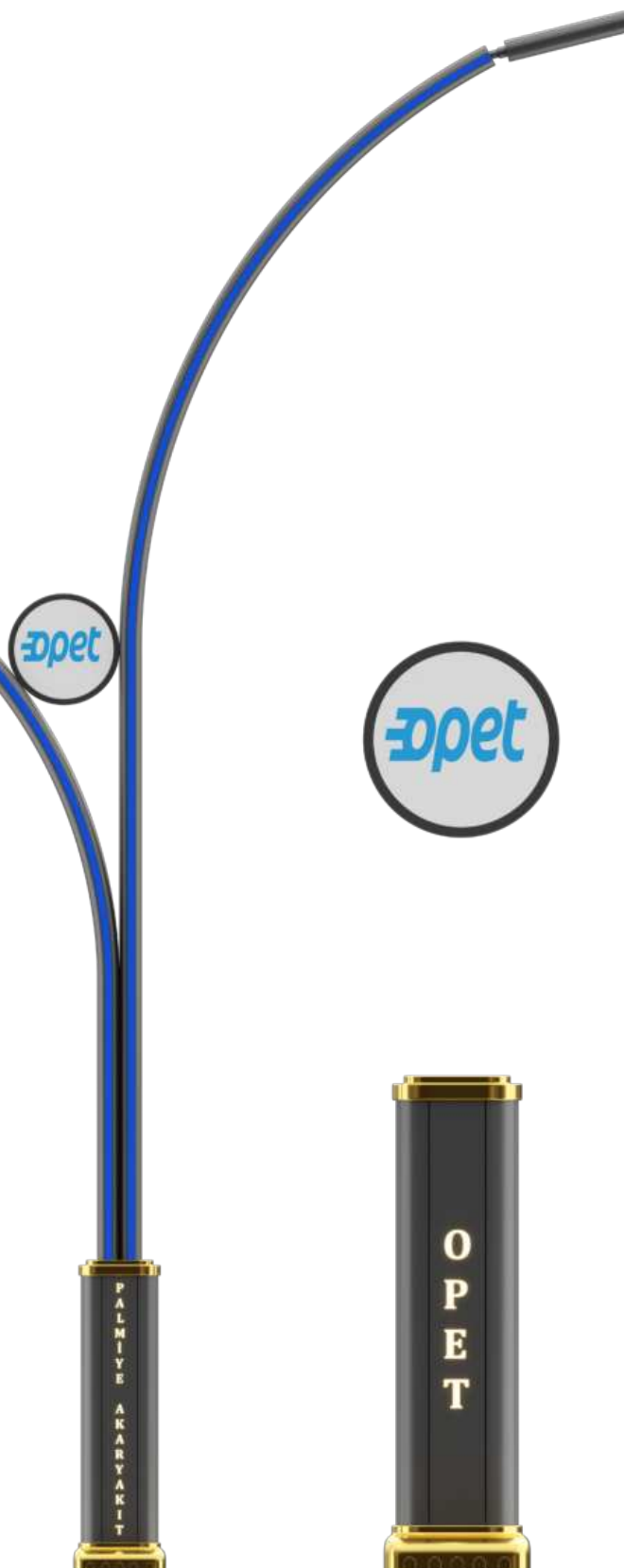
Electrical safety **Class I**

HEIGHT (m)

4/6 m

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Custom institutional logo option.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

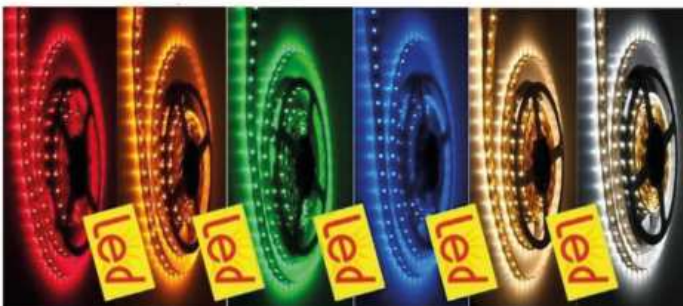
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (m)

4/6 m

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Custom institutional logo option.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

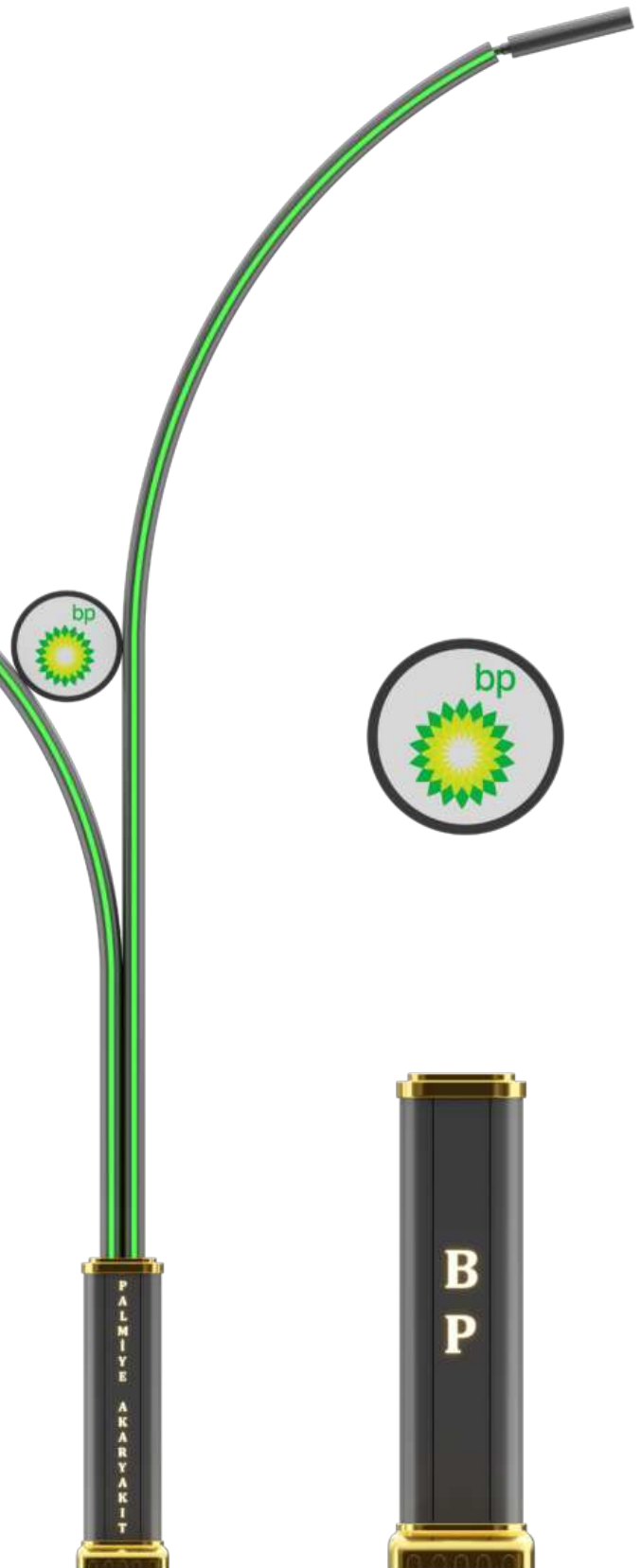
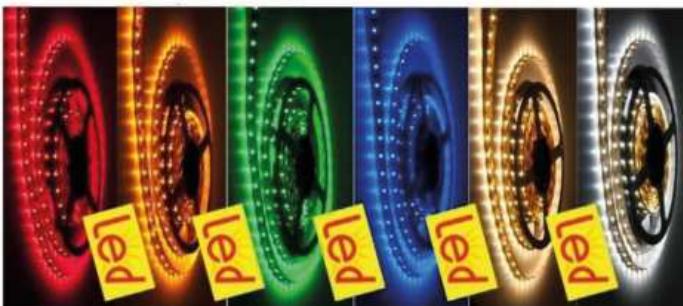
Electrical safety **Class I**

HEIGHT (m)

4/6 m

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



# DARG / TOTAL

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Custom institutional logo option.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

HEIGHT (m)

4/6 m

### LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



**MOSO**

**CREE**  
LEDs

**MW**  
MEAN WELL

**NICHIA**

**OSRAM**

**SAMSUNG**

**PHILIPS**

**PALMIYE**  
OUTDOOR LIGHTING  
PROFESSIONAL LIGHTING POLES

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

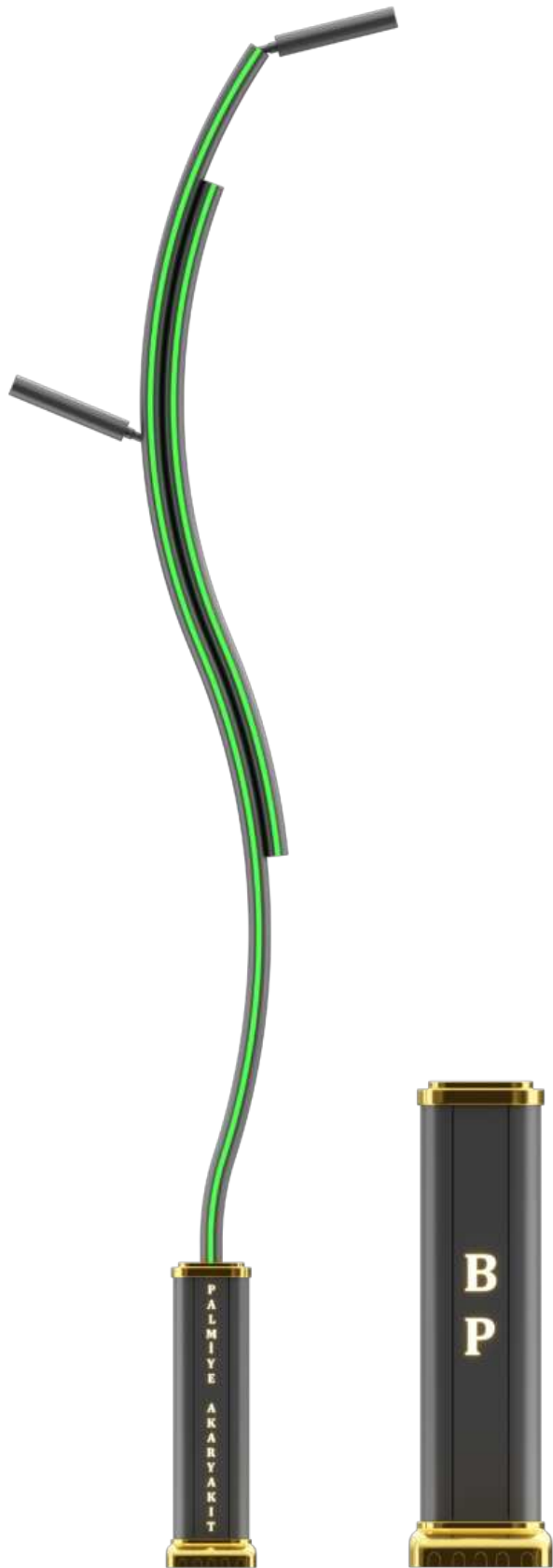
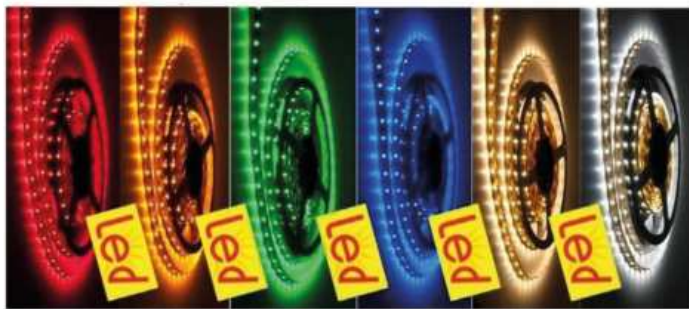
## HEIGHT (m)

3/5 m

4/6 m

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



# YOLENDA / OPET

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (m)

3/5 m

4/6 m

## LED STRIP COLOUR OPTIONS

RED

YELLOW

GREEN

BLUE

WARM  
WHITE

WHITE



**MOSO**

**CREE**  
LEDs

**MW**  
MEAN WELL

**NICHIA**

**OSRAM**

**SAMSUNG**

**PHILIPS**

**PALMIYE**  
OUTDOOR LIGHTING  
PROFESSIONAL LIGHTING POLES

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Special extruded aluminium base profile.
- Institutional name laser-cut into the base.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

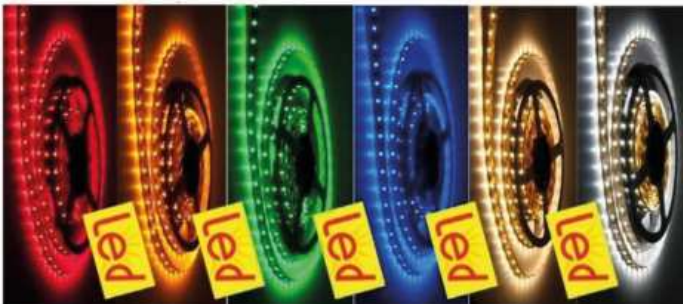
## HEIGHT (m)

3/5 m

4/6 m

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE





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## Bollard Lighting



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

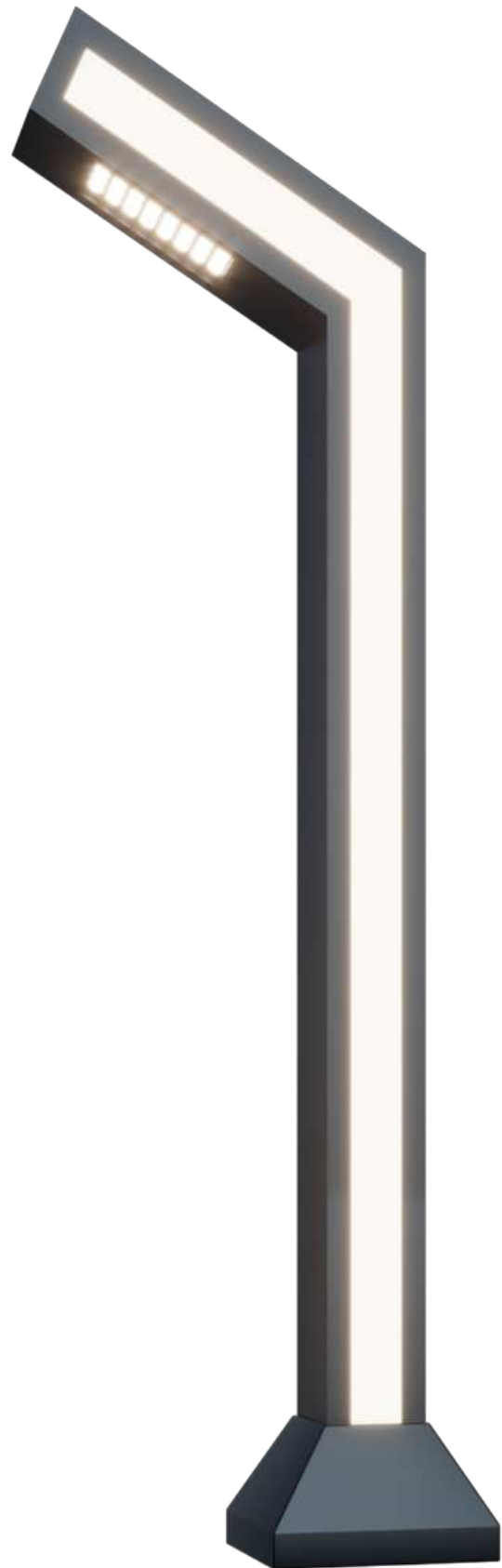
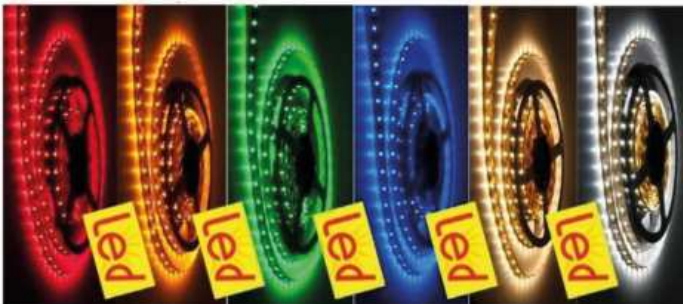
Electrical safety **Class I**

## HEIGHT (cm)

80 cm

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

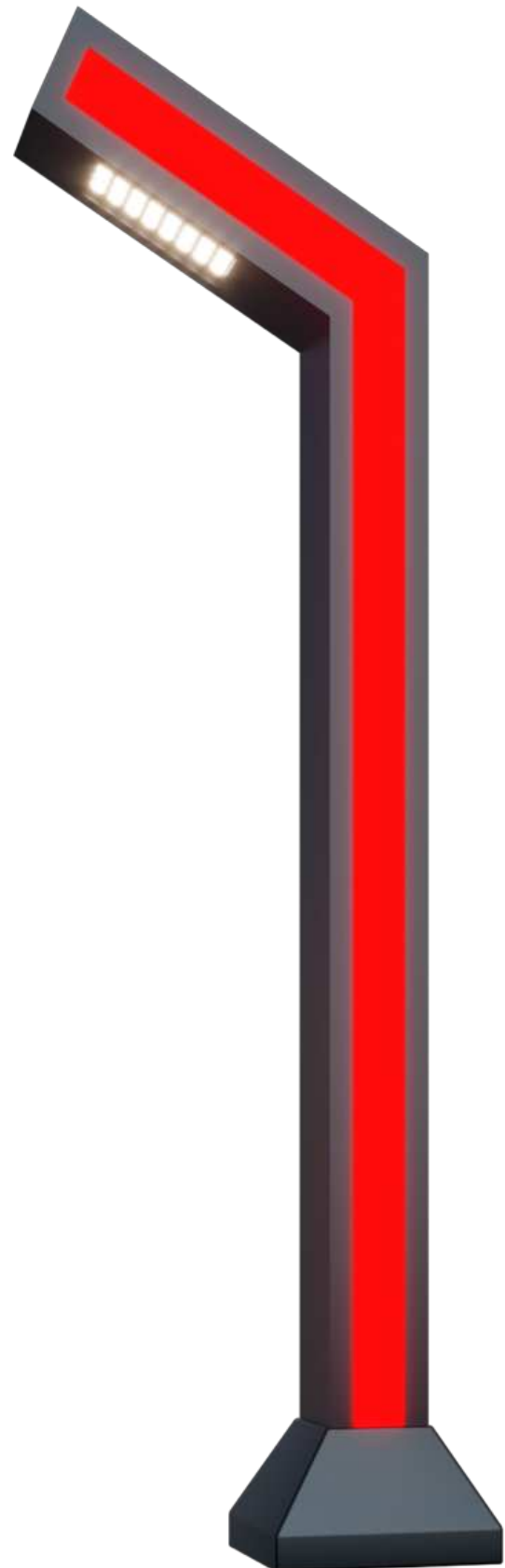
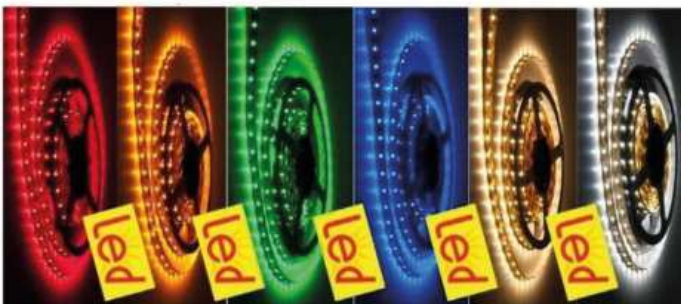
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (cm)

80 cm

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

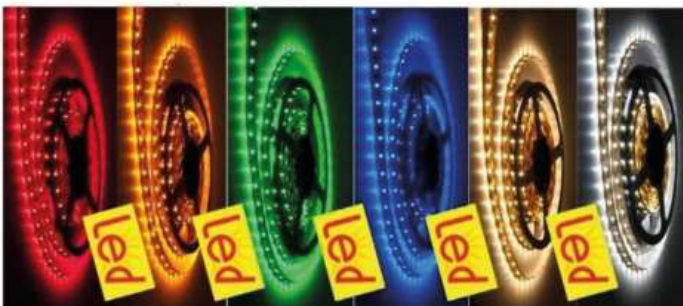
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
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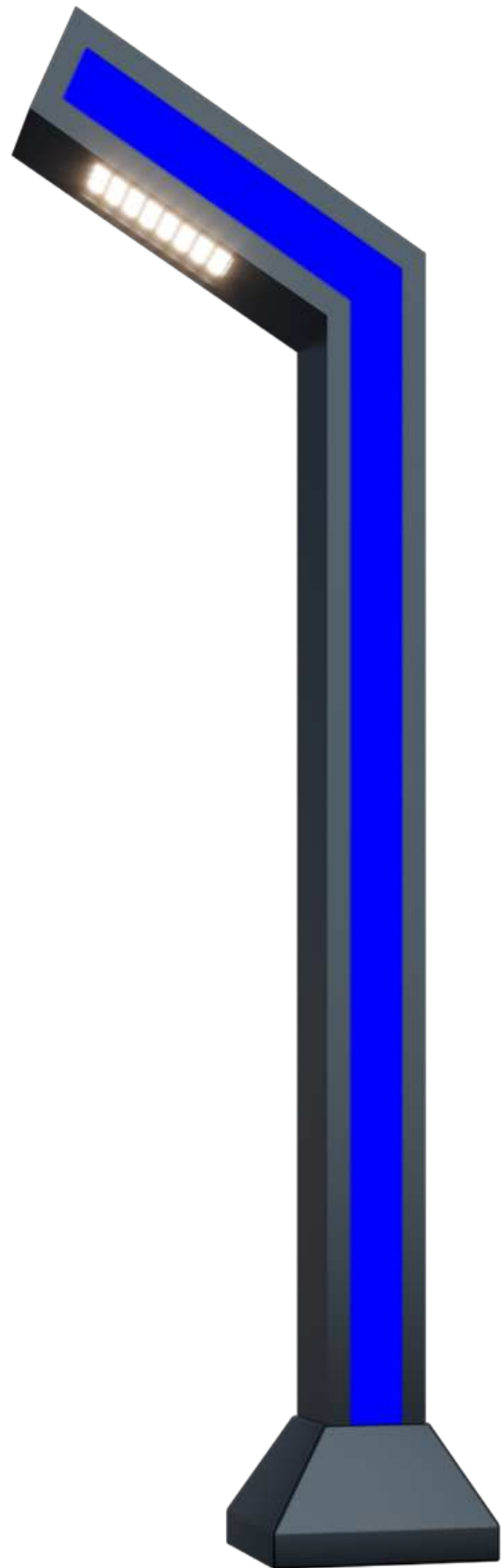
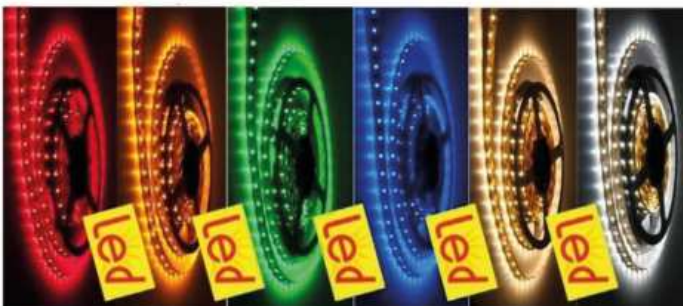
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
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## HEIGHT (cm)

80 cm

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (cm)

80 cm

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



# LOTUS / RED

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

Electrical safety **Class I**

## HEIGHT (cm)

80 cm

## LED STRIP COLOUR OPTIONS

RED

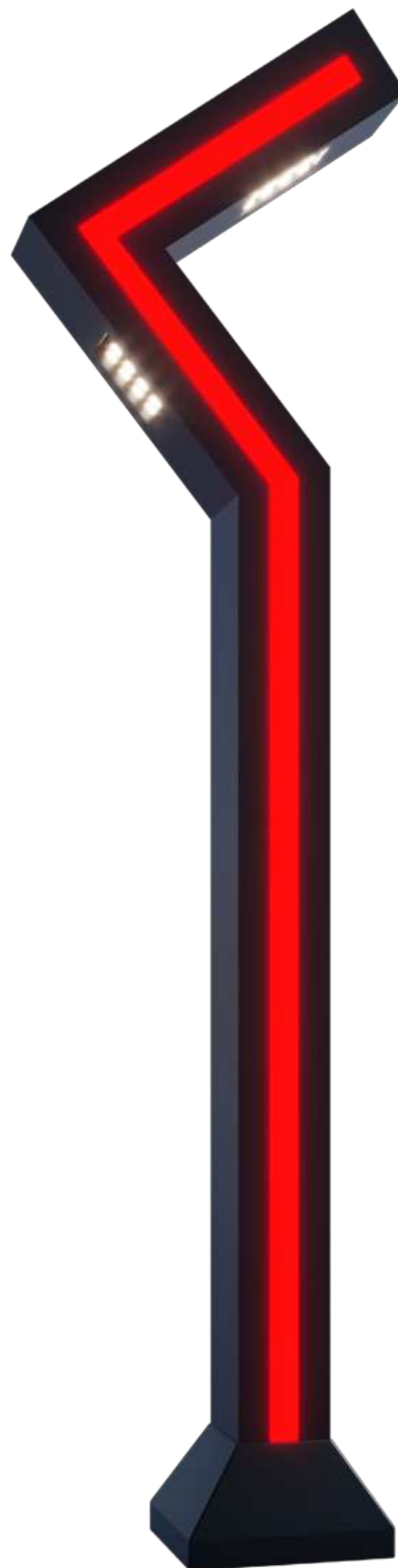
YELLOW

GREEN

BLUE

WARM  
WHITE

WHITE



MOSO®

CREE  
LEDs

MW  
MEAN WELL

NICHIA

OSRAM

SAMSUNG

PHILIPS

  
**PALMIYE**  
OUTDOOR LIGHTING  
PROFESSIONAL LIGHTING POLES

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

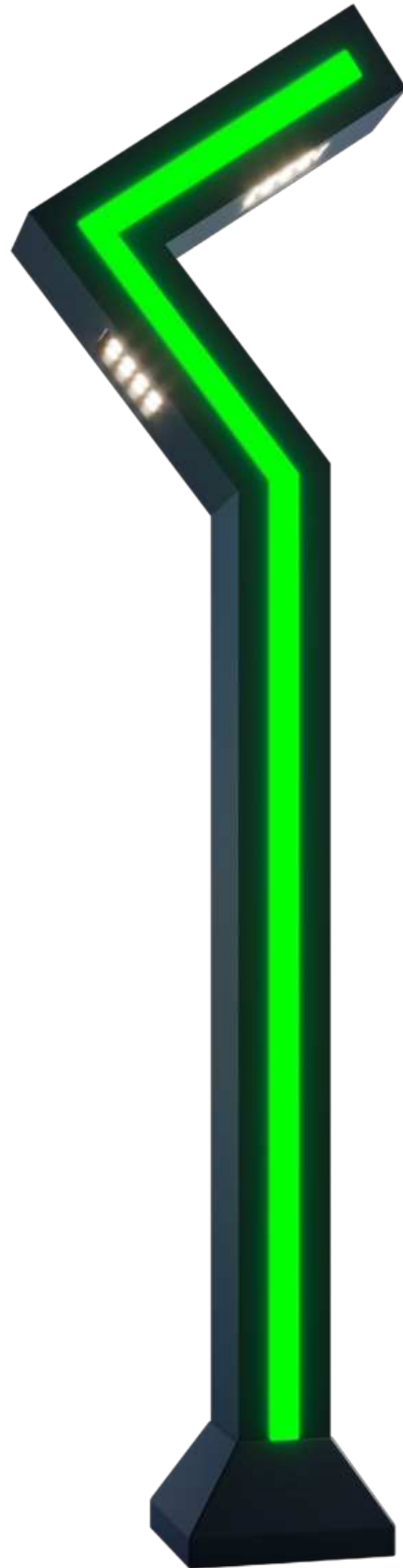
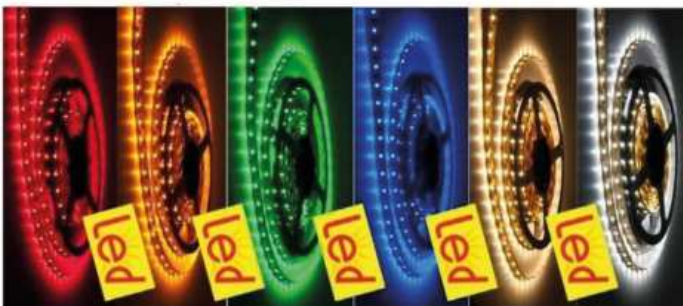
|                    |          |
|--------------------|----------|
| Standard reference | EN 60598 |
| Impact resistance  | IK08     |
| Ingress protection | IP66     |
| Electrical safety  | Class I  |

## HEIGHT (cm)

80 cm

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE WHITE



# LOTUS / BLUE

## DESIGN & CONSTRUCTION

- Corrosion-resistant aluminium body with double-sided LED channels.
- Stainless-steel screws.
- Silicone gasket.

## TECHNICAL DATA

Standard reference **EN 60598**

Impact resistance **IK08**

Ingress protection **IP66**

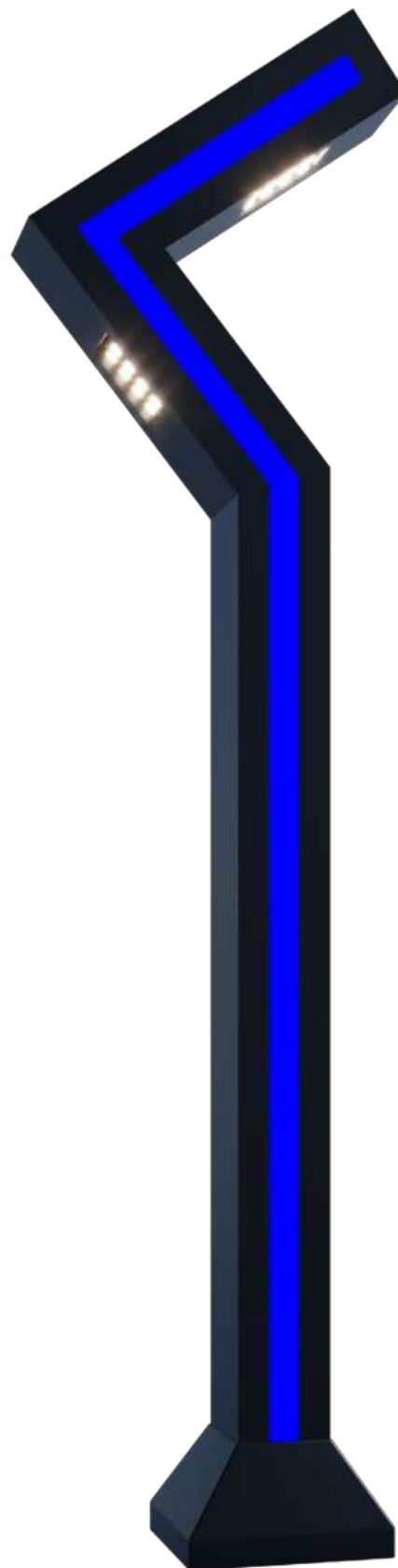
Electrical safety **Class I**

## HEIGHT (cm)

80 cm

## LED STRIP COLOUR OPTIONS

RED YELLOW GREEN BLUE WARM WHITE



MOSO®

CREE  
LEDs

MW  
MEAN WELL

NICHIA

OSRAM

SAMSUNG

PHILIPS

  
**PALMIYE**  
OUTDOOR LIGHTING  
PROFESSIONAL LIGHTING POLES



## LED Street Lighting Luminaires

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## PALMLED - ELFİDA



## PALMLED - ELFİDA





|                 |                                  |                        |              |
|-----------------|----------------------------------|------------------------|--------------|
| Body            | Die-cast aluminium               | Input voltage          | 220-240 V AC |
| LED             | Nichia, Lumileds, Samsung, Osram | Colour rendering index | >70          |
| Lens            | Injection-moulded PMMA           | Power factor           | >0.95        |
| Diffuser        | Clear tempered glass (IK08)      | Frequency              | 47-60 Hz     |
| Driver          | Philips, Meanwell, Moso, Osram   | Ingress protection     | IP66         |
| Driver warranty | 5 years                          |                        |              |

PRODUCT FEATURES

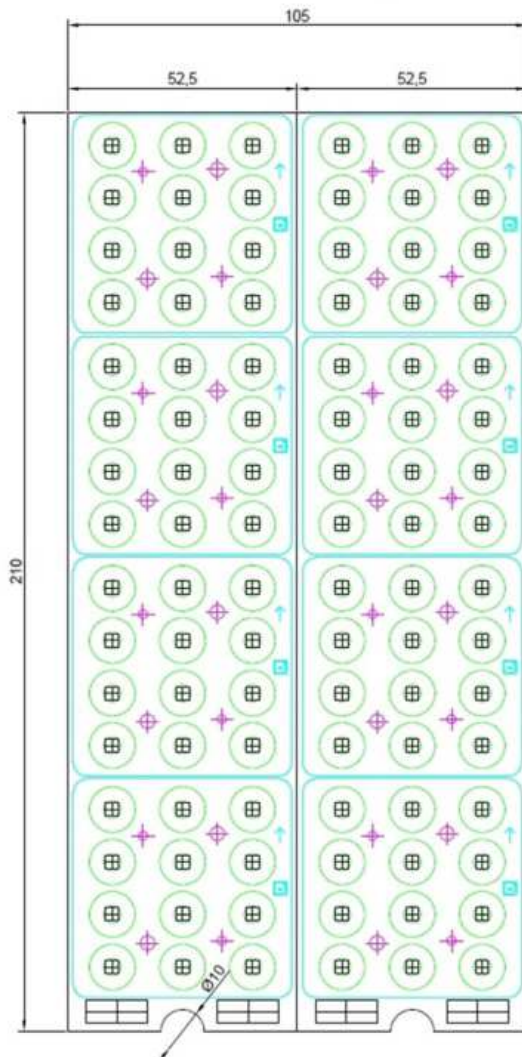
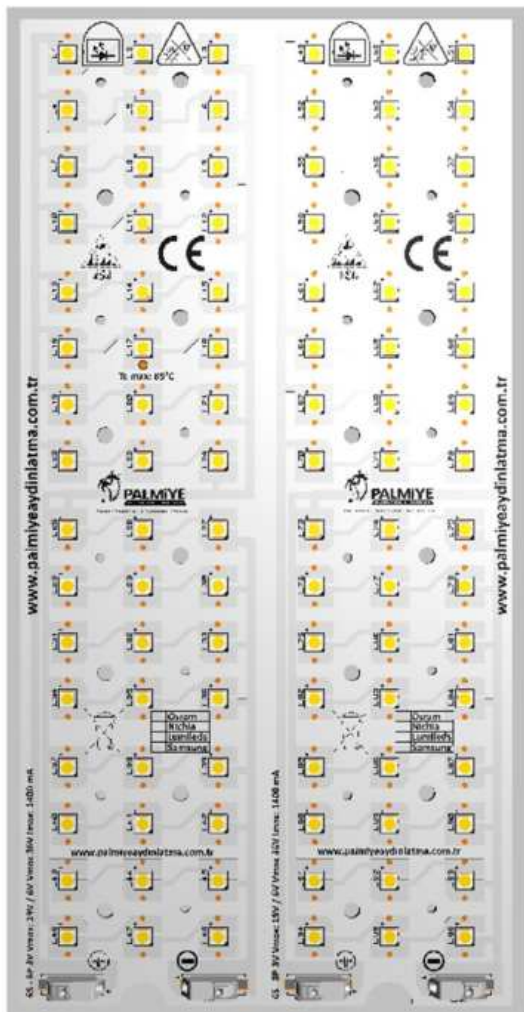
- IP66 protection against dust and moisture
- Quick, tool-free installation
- Road lighting standard: EN 13201
- Photobiological safety: Exempt Group, EN 62471:2008
- No upward light output
- Drivers with thermal and high-voltage protection
- Replaceable LED module and LED driver
- High-strength die-cast aluminium housing
- Mercury-free construction
- Stainless-steel fittings



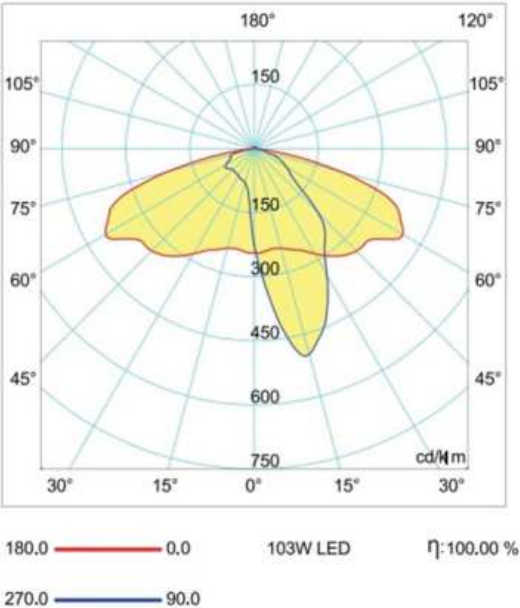
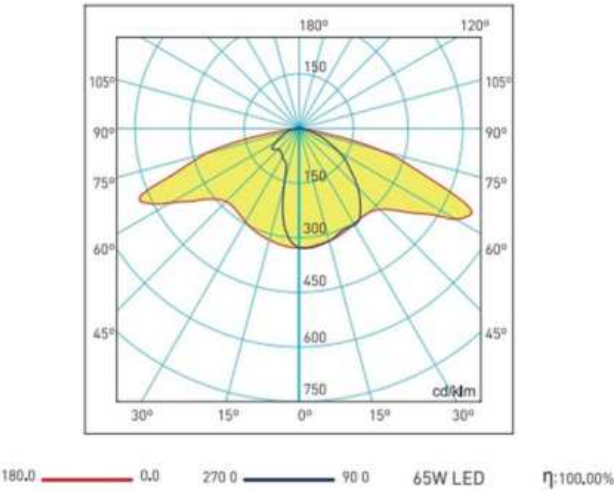
PALMLED - ELFIDA | PERFORMANCE OPTIONS

| Product code     | Power (W) | Luminous flux (lm) | Colour temperature (K) |
|------------------|-----------|--------------------|------------------------|
| PALMLED - ELFIDA | 60W       | 8100 LM            | 3000/4000/6500K        |
| PALMLED - ELFIDA | 80W       | 10800 LM           | 3000/4000/6500K        |
| PALMLED - ELFIDA | 100W      | 13500 LM           | 3000/4000/6500K        |
| PALMLED - ELFIDA | 120W      | 16200 LM           | 3000/4000/6500K        |

## PCB DETAIL

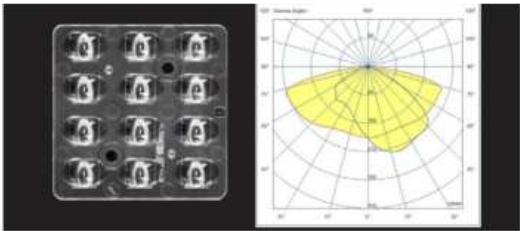


LIGHT DISTRIBUTION CURVES



OPTICAL OPTIONS

High-transmittance lenses for efficient light distribution and resistance to yellowing.



# OUR SOLUTION PARTNERS

## LED BRANDS



## LED DRIVER BRANDS



## CABLE BRANDS



## POWDER COATING BRANDS



## ALUMINIUM PROFILE & TUBE BRANDS



## STEEL PROFILE & TUBE BRANDS



## ELECTRICAL COMPONENT BRANDS



## HOT-DIP GALVANISING PARTNER



# QUALITY DOCUMENTATION

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ENGLISH SUMMARY

## EN 40-6

Aluminium lighting  
columns

Product standard

ENGLISH SUMMARY

## EN 40-5

Steel lighting columns

Product standard

ENGLISH SUMMARY

## Product Conformity

Product certification

Documentation summary

ENGLISH SUMMARY

## Service Capability

Service qualification

Documentation summary

ENGLISH SUMMARY

## Manufacturing

Manufacturing capability

Documentation summary

ENGLISH SUMMARY

## ISO 9001

Quality management

Management system

ENGLISH SUMMARY

## ISO 14001

Environmental  
management

Management system

ENGLISH SUMMARY

## ISO 45001

Occupational health &  
safety

Management system

ENGLISH SUMMARY

## Trademark

Brand registration

Intellectual property

English summaries for reference. Original documents are available on request.  
The scope, issuer and validity are defined by each original document.

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## OUR REFERENCES

## Municipalities and Private-Sector Organisations



# OUR REFERENCES



# OUR REFERENCES

## Selected Export Markets



Kazakhstan, Azerbaijan, Belarus, Bulgaria, Northern Cyprus, Montenegro, Morocco, Ghana, Iraq, North Macedonia, Romania, Saudi Arabia, Turkmenistan, Senegal, Georgia, Albania, Libya, Kosovo, Russia, Bosnia and Herzegovina, The Bahamas and Suriname.



# MANUFACTURING



# MANUFACTURING



# MANUFACTURING



# MANUFACTURING



# PROJECT REFERENCES

Integrated LED Aluminium Lighting Poles

## Balikesir - Gonen Municipality



## Canakkale - Ezine Municipality



## Erzincan - Refahiye Municipality



# PROJECT REFERENCES

Integrated LED Aluminium Lighting Poles

## Giresun - Dereli - YavuzkemaI Municipality



## Istanbul - Sultanbeyli Municipality



## Kahramanmaraş - Afsin Municipality



# PROJECT REFERENCES

Integrated LED Aluminium Lighting Poles

## Kahramanmaraş Metropolitan Municipality



## Kütahya - Hisarcik Municipality



## Malatya - Turgut Ozal University



# PROJECT REFERENCES

Integrated LED Aluminium Lighting Poles

## Manisa - Demirci Municipality



## Mersin - Silifke Municipality



## Sivas - Hafik Municipality



# PROJECT REFERENCES

Integrated LED Aluminium Lighting Poles

## Tokat - Basciftlik Municipality



## Nassau Cruise Port - The Bahamas



## Russia



Notes:





# PALMiYE

OUTDOOR LIGHTING

PROFESSIONAL LIGHTING POLES

Our light will shine above the darkness.



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+90 212 282 82 59



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