



Creative Lighting Products

OUTDOOR SERIES



Vekta Lighting is lighting manufacturer company with many years experiences in indoor and outdoor lighting fixtures. Our company manufactures professional indoor and industrial lighting fixtures that are suitable for contemporary lighting technology in its 5000 m² closed area production facility which is located in Istanbul - Türkiye. We are developing products that are environmentally friendly, efficient, safe, comfortable and have low investment costs with our R&D team. Our project team is analyzing the needs of our customers in a precise way and makes projecting studies and directs our sales team to solutions to get the most productive results. Our products approved by well recognized certificates in domestic and foreign markets.



ISO 9001:2015



OHSAS 18001:2007

UNICERT
ISO 14001:2015



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Bollards



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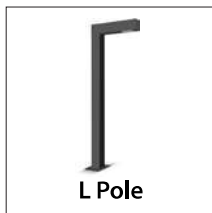


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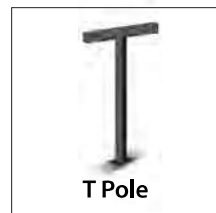


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Poles



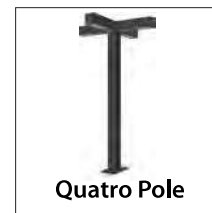
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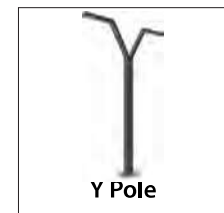
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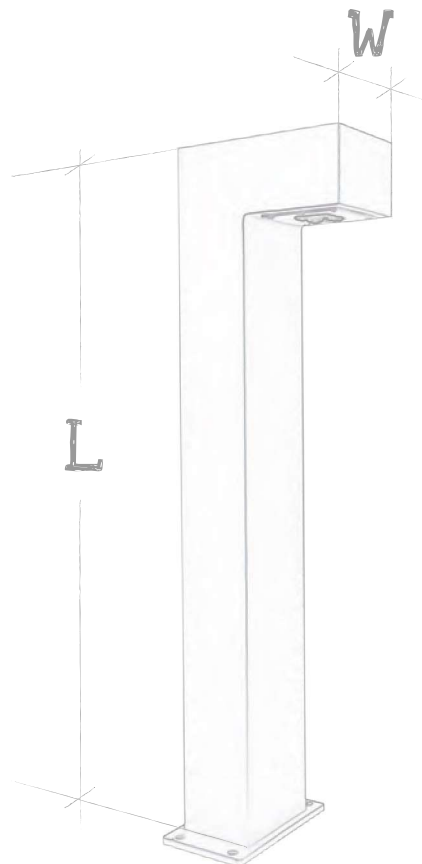
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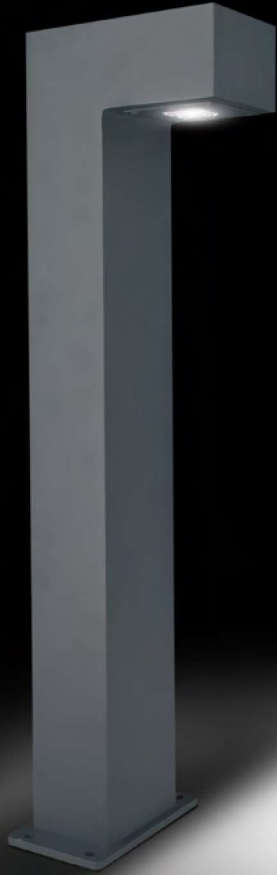
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High efficient outdoor luminaires...

Our range of Outdoor Series are ideal for both domestic and commercial applications. Outdoor series are used to illuminate public spaces, residential areas and gardens, pathways, driveways and car parks. You will find the correct lighting solutions for every requirement of your projects. High quality materials give our products a modern look and weather resistant and once installed require little maintenance to keep its brilliant appearance.

Our luminaires have best visual comfort, to ensure they do not dazzle pedestrians and children. Our designs are stylish and have strength and resistance to vandalism in public places.



L BOLLARD

- Protection class IP 54, IP 65
- Aluminium housing with electrostatic powder coated
- Special design lens
- 3000K - 4000K - 5000K - 6000K colour temperature
- Operating temperature -20°C +40°C
- 220-240V, 50-60Hz

We can produce these luminaires requested sizes and different heights.

Accessories

Dimensions

Article

18x10,5cm



Anchorage unit*

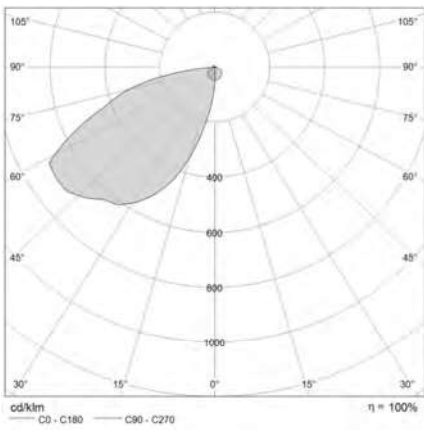
* Additional order is required.

Colour Options:

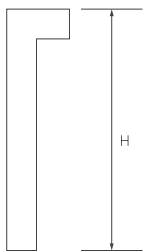


Black Grey White

All RAL colors available upon request.

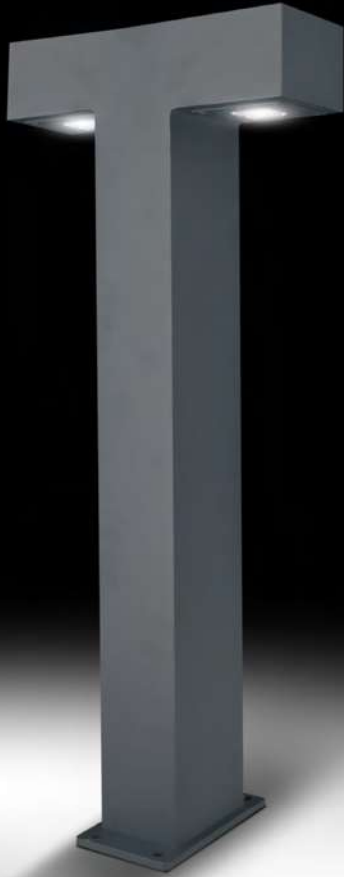


symetric and asymeric lenses available



Power (W)	Lumen (lm)	Efficiency (lm/W)	CRI (Ra)	Dimensions (H)	Code
12	1320	110	80	80 cm	VK-BLL-1280
12	1320	110	80	90 cm	VK-BLL-1290
12	1320	110	80	100 cm	VK-BLL-12100

Colour Temperature: 3000K - 4000K - 5000K - 6000K



T BOLLARD

- Protection class IP 54, IP 65
- Aluminium housing with electrostatic powder coated
- Special design lens
- 3000K - 4000K - 5000K - 6000K colour temperature
- Operating temperature -20°C +40°C
- 220-240V, 50-60Hz

We can produce these luminaires requested sizes and different heights.

Accessories

Dimensions

Article

18x10,5cm



Anchorage unit*

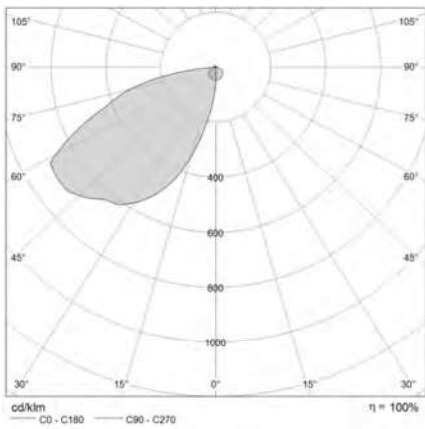
* Additional order is required.

Colour Options:

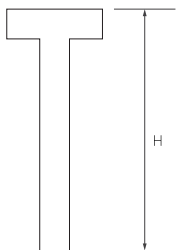


Black Grey White

All RAL colors available upon request.



symetric and asymeric lenses available



Power (W)	Lumen (lm)	Efficiency (lm/W)	CRI (Ra)	Dimensions (H)	Code
24	2640	110	80	80 cm	VK-BLT-2480
24	2640	110	80	90 cm	VK-BLT-2490
24	2640	110	80	100 cm	VK-BLT-24100

Colour Temperature: 3000K - 4000K - 5000K - 6000K





SQ BOLLARD

- Protection class IP 54, IP 65
- Aluminium housing with electrostatic powder coated
- Tempered glass
- 3000K - 4000K - 5000K - 6000K colour temperature
- Operating temperature -20°C +40°C
- 220-240V, 50-60Hz

We can produce these luminaires requested sizes and different heights.

Accessories

Dimensions

Article

18x18cm



Anchorage unit*

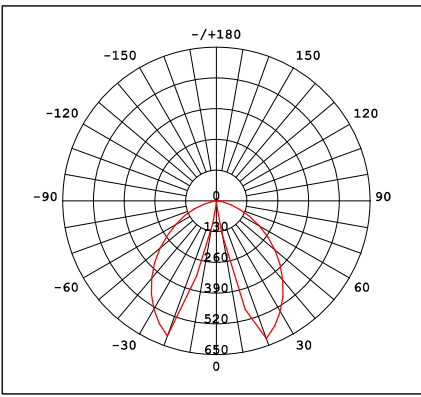
* Additional order is required.

Colour Options:

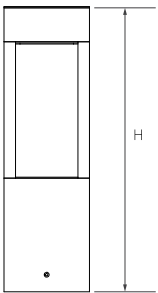


Black Grey White

All RAL colors available upon request.



wide angle



Power (W)	Lumen (lm)	Efficiency (lm/W)	CRI (Ra)	Dimensions (H)	Code
18	1800	100	80	75 cm	VK-BLSQ-1875
18	1800	100	80	90 cm	VK-BLSQ-1890
18	1800	100	80	100 cm	VK-BLSQ-18100





WM BOLLARD

- Protection class IP 54, IP 65
- Aluminium housing with electrostatic powder coated
- Special design lens
- Single side light
- 3000K - 4000K - 5000K - 6000K colour temperature
- Operating temperature -20°C +40°C
- 220-240V, 50-60Hz

We can produce these luminaires requested sizes and different heights.

Accessories

Dimensions

Article

Ø20cm



Anchorage unit*

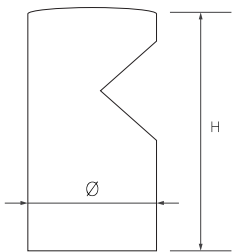
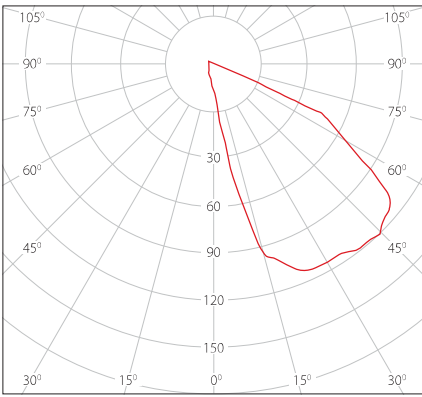
* Additional order is required.

Colour Options:



Black Grey White

All RAL colors available upon request.



Power (W)	Lumen (lm)	Efficiency (lm/W)	CRI (Ra)	Dimensions (ØxH)	Code
12	1320	110	80	20x40 cm	VK-BLWM-1240
12	1320	110	80	20x60 cm	VK-BLWM-1260
12	1320	110	80	20x100 cm	VK-BLWM-12100



WM-2 BOLLARD

- Protection class IP 54, IP 65
- Aluminium housing with electrostatic powder coated
- Special design lens
- Double side light
- 3000K - 4000K - 5000K - 6000K colour temperature
- Operating temperature -20°C +40°C
- 220-240V, 50-60Hz

We can produce these luminaires requested sizes and different heights.

Accessories

Dimensions

Article

Ø20cm



Anchorage unit*

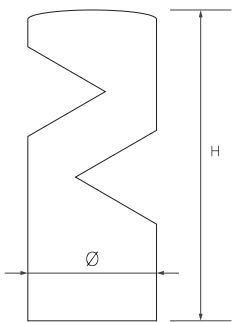
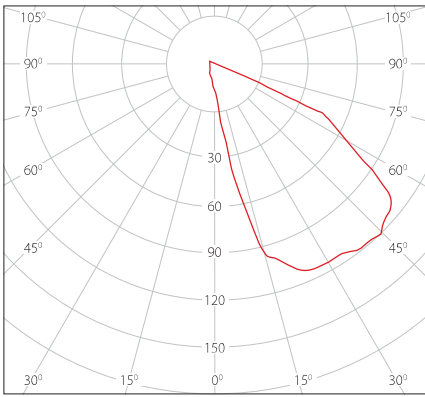
* Additional order is required.

Colour Options:

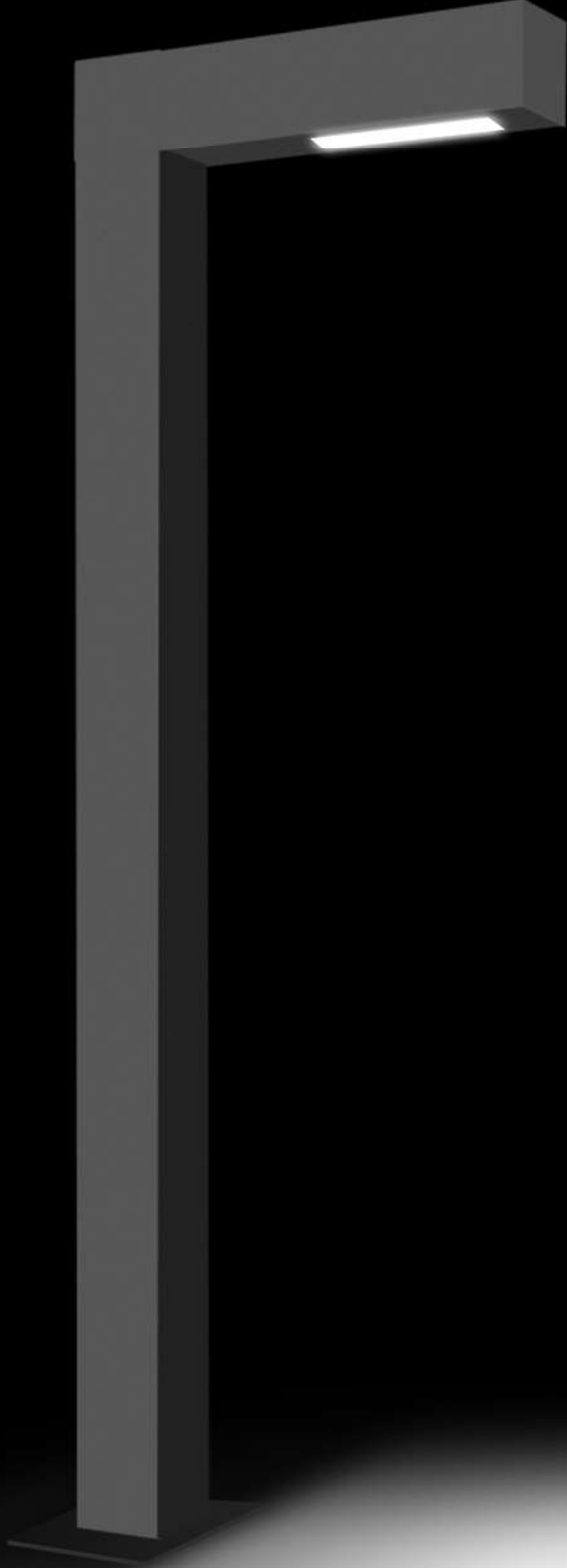


Black Grey White

All RAL colors available upon request.



Power (W)	Lumen (lm)	Efficiency (lm/W)	CRI (Ra)	Dimensions (ØxH)	Code
24	2640	110	80	20x40 cm	VK-BLWM2-2440
24	2640	110	80	20x60 cm	VK-BLWM2-2440
24	2640	110	80	20x100 cm	VK-BLWM2-2440



L POLE

- Protection class IP 65, IP 54
- Aluminium housing with electrostatic powder coated
- Special design lens
- 3000K - 4000K - 5000K - 6500K colour temperature
- Operating temperature -20°C +40°C

We can produce these luminaires requested sizes and different heights.

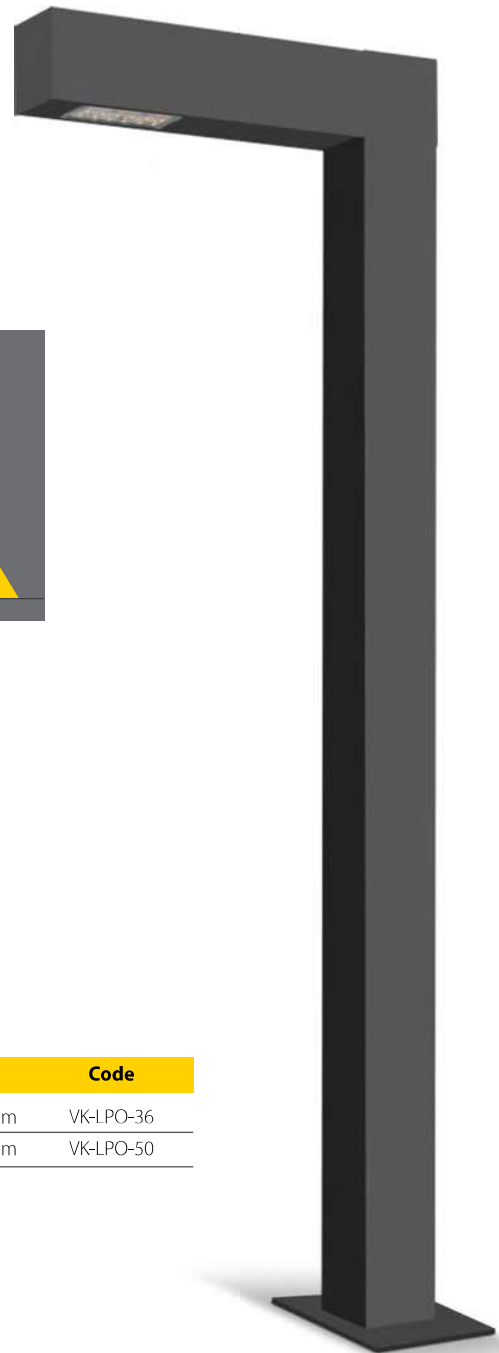
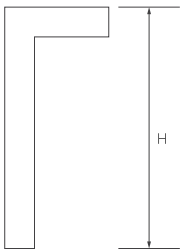
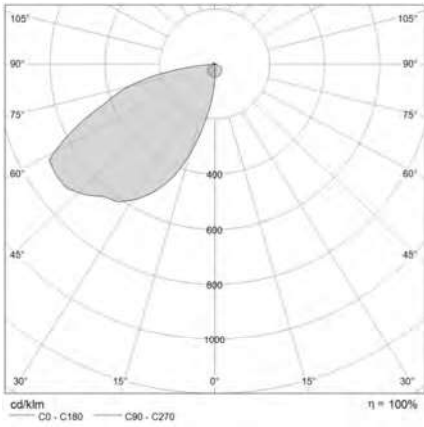
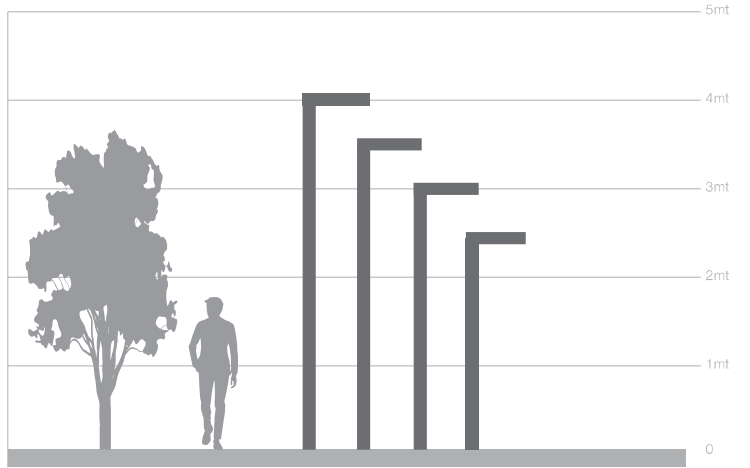
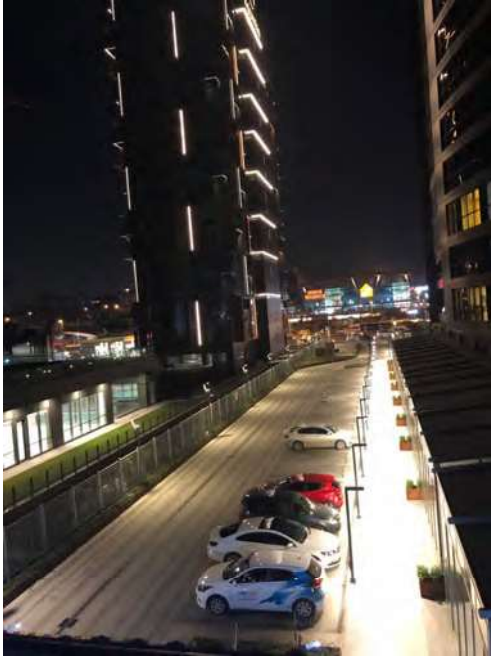
Poles are bolted with a mounting plate onto an anchorage unit made of galvanised steel. Anchorage units are accessories and must be ordered separately.

Colour Options:



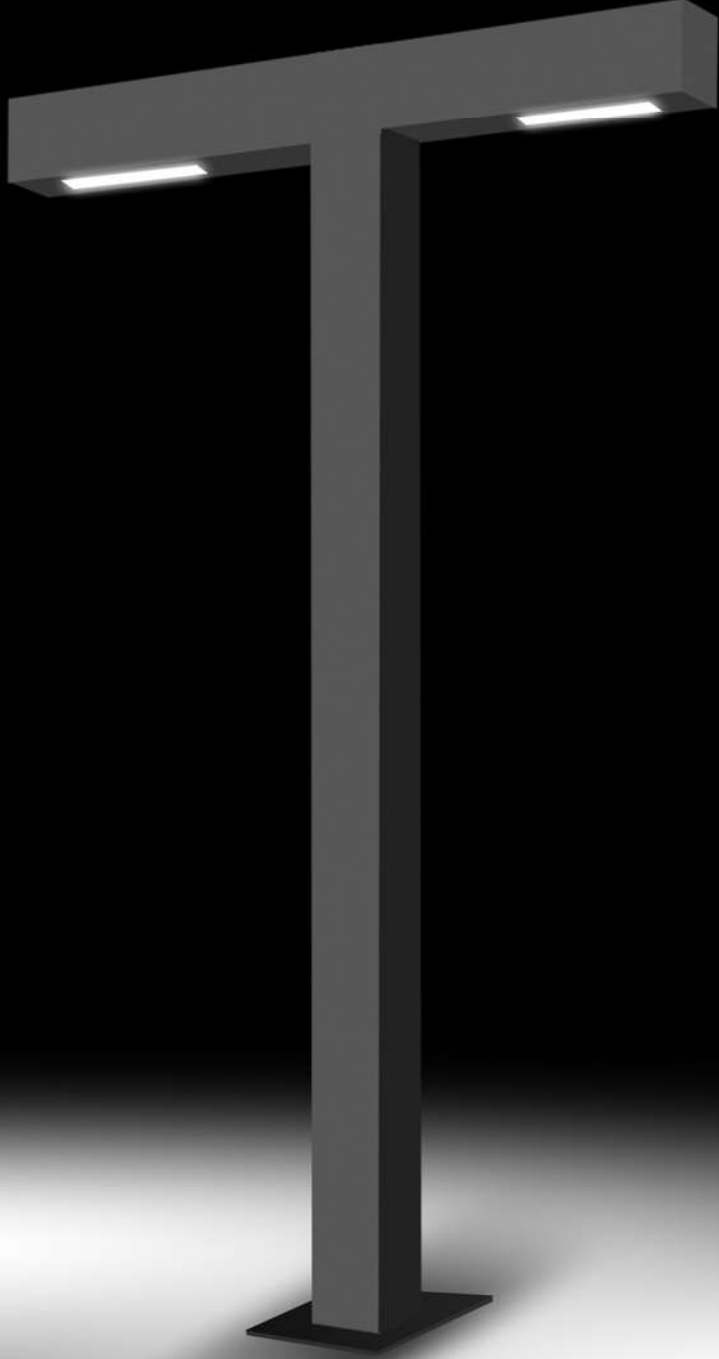
Black Grey White

All RAL colors available upon request.



Power (W)	Lumen (lm)	Efficiency (lm/W)	CRI (Ra)	Dimensions (H)	Code
36	3924	109	80	250cm-300cm-350cm-400cm	VK-LPO-36
50	5250	105	80	250cm-300cm-350cm-400cm	VK-LPO-50

Colour Temperature: 3000K - 4000K - 5000K - 6000K



T POLE

- Protection class IP 65, IP 54
- Aluminium housing with electrostatic powder coated
- Special design lens
- 3000K - 4000K - 5000K - 6500K colour temperature
- Operating temperature -20°C +40°C

We can produce these luminaires requested sizes and different heights.

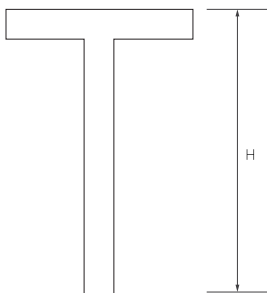
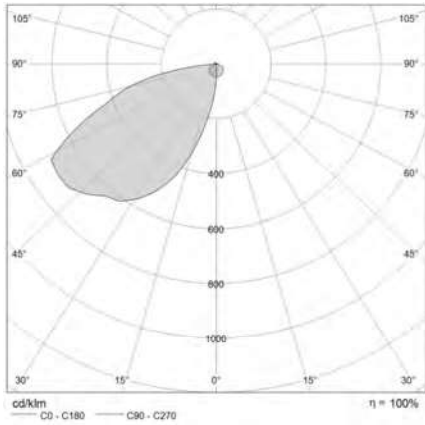
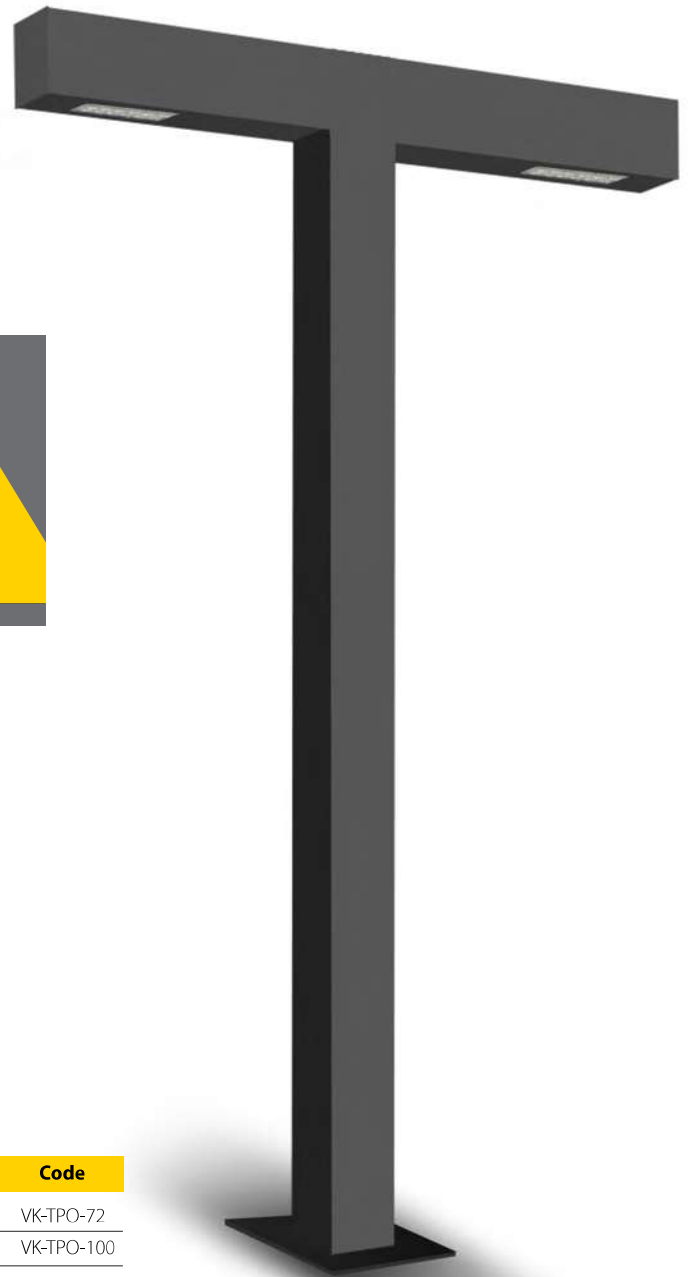
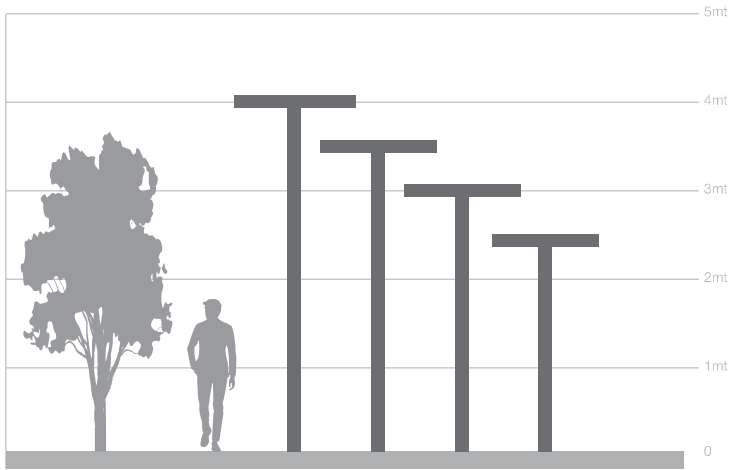
Poles are bolted with a mounting plate onto an anchorage unit made of galvanised steel. Anchorage units are accessories and must be ordered separately.

Colour Options:



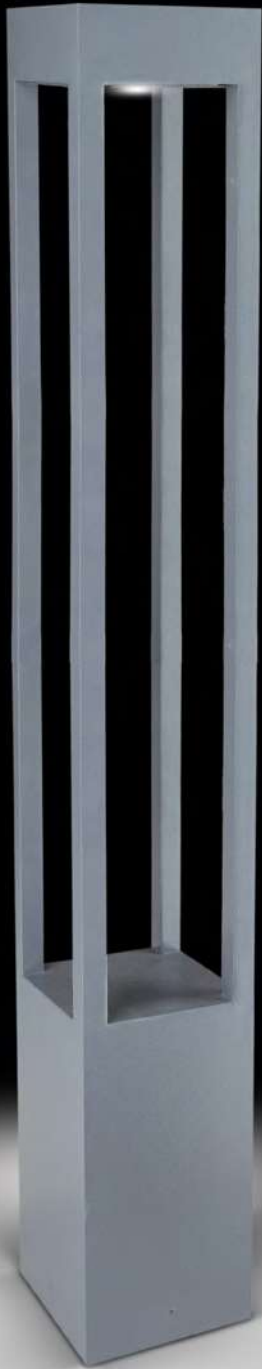
Black Grey White

All RAL colors available upon request.



Power (W)	Lumen (lm)	Efficiency (lm/W)	CRI (Ra)	Dimensions (H)	Code
72	7848	109	80	250cm-300cm-350cm-400cm	VK-TPO-72
100	10500	105	80	250cm-300cm-350cm-400cm	VK-TPO-100

Colour Temperature: 3000K - 4000K - 5000K - 6000K



SQ POLE

- Protection class IP 65, IP 54
- Aluminium housing with electrostatic powder coated
- Tempered glass
- 3000K - 4000K - 5000K - 6500K colour temperature
- Operating temperature -20°C +40°C

We can produce these luminaires requested sizes and different heights.

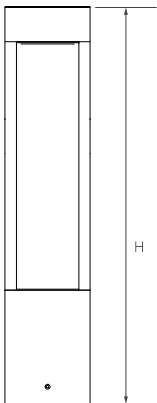
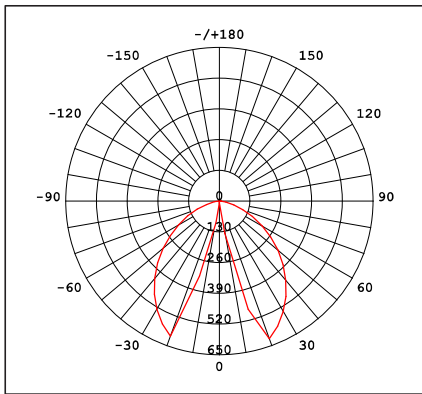
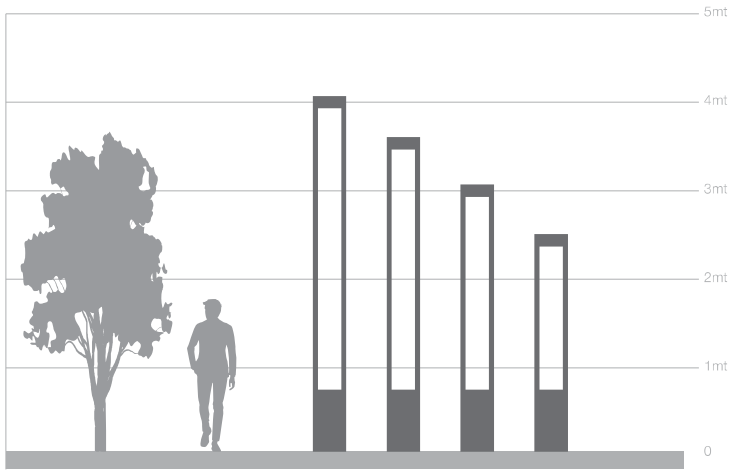
Poles are bolted with a mounting plate onto an anchorage unit made of galvanised steel. Anchorage units are accessories and must be ordered separately.

Colour Options:



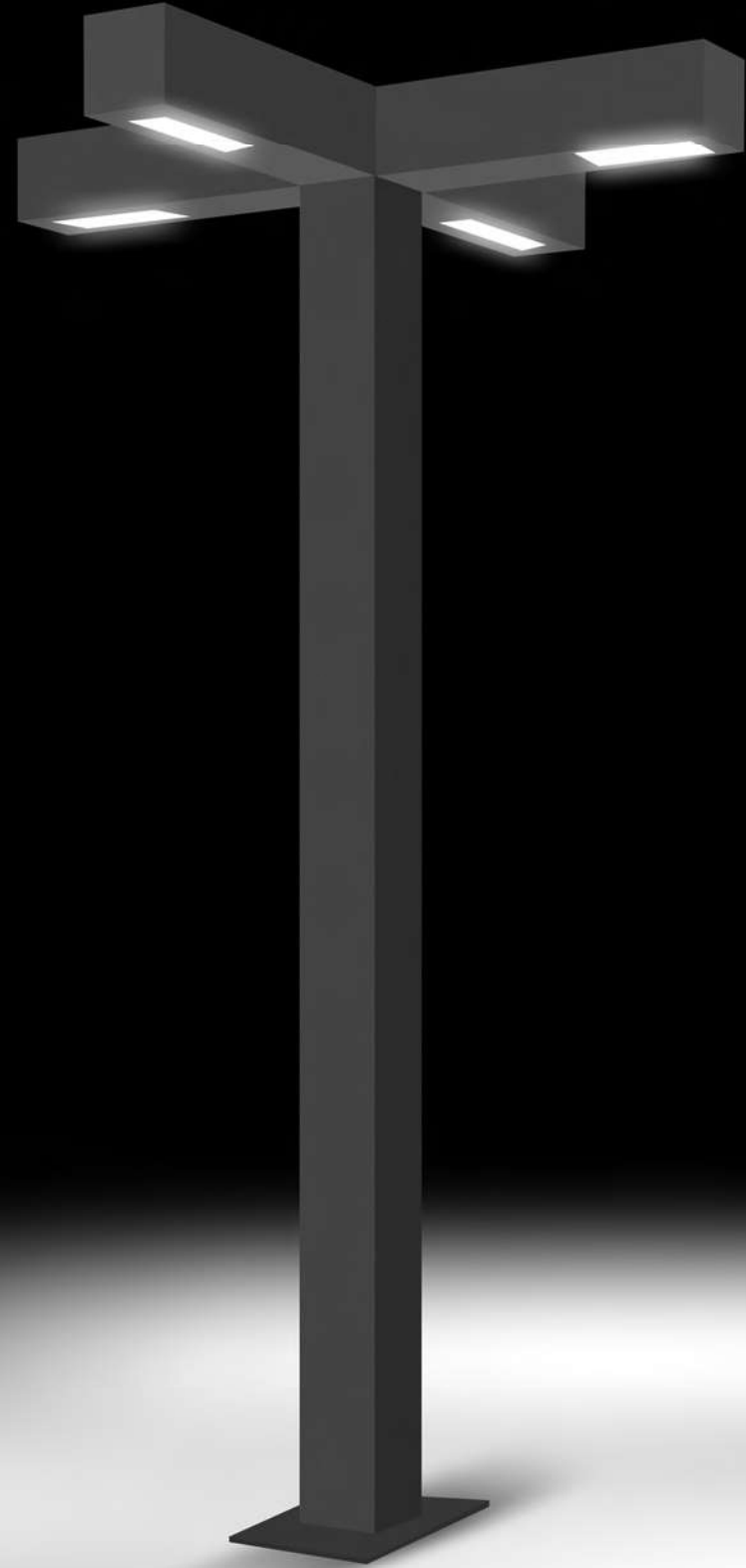
Black Grey White

All RAL colors available upon request.



Power (W)	Lumen (lm)	Efficiency (lm/W)	CRI (Ra)	Dimensions (H)	Code
35	3430	98	80	250cm-300cm-350cm-400cm	VK-SQPO-35
50	4700	94	80	250cm-300cm-350cm-400cm	VK-SQPO-50

Colour Temperature: 3000K - 4000K - 5000K - 6000K



QUATRO POLE

- Protection class IP 65, IP 54
- Aluminium housing with electrostatic powder coated
- Special design lens
- 3000K - 4000K - 5000K - 6500K colour temperature
- Operating temperature -20°C +40°C

We can produce these luminaires requested sizes and different heights.

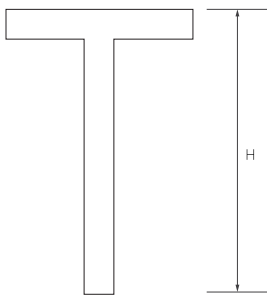
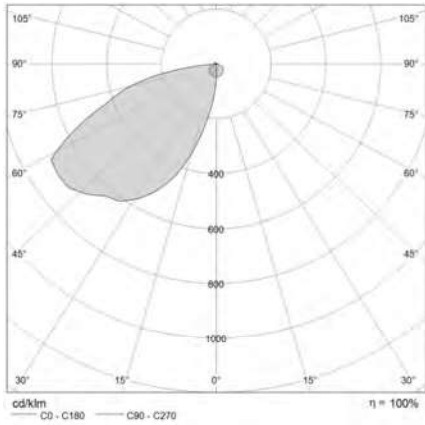
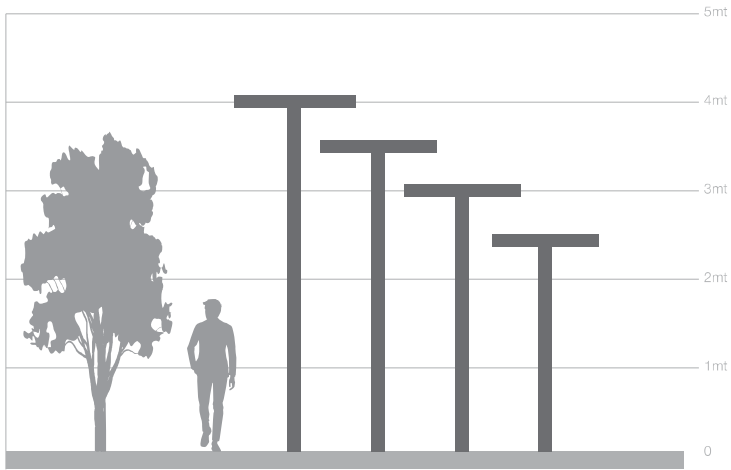
Poles are bolted with a mounting plate onto an anchorage unit made of galvanised steel. Anchorage units are accessories and must be ordered separately.

Colour Options:



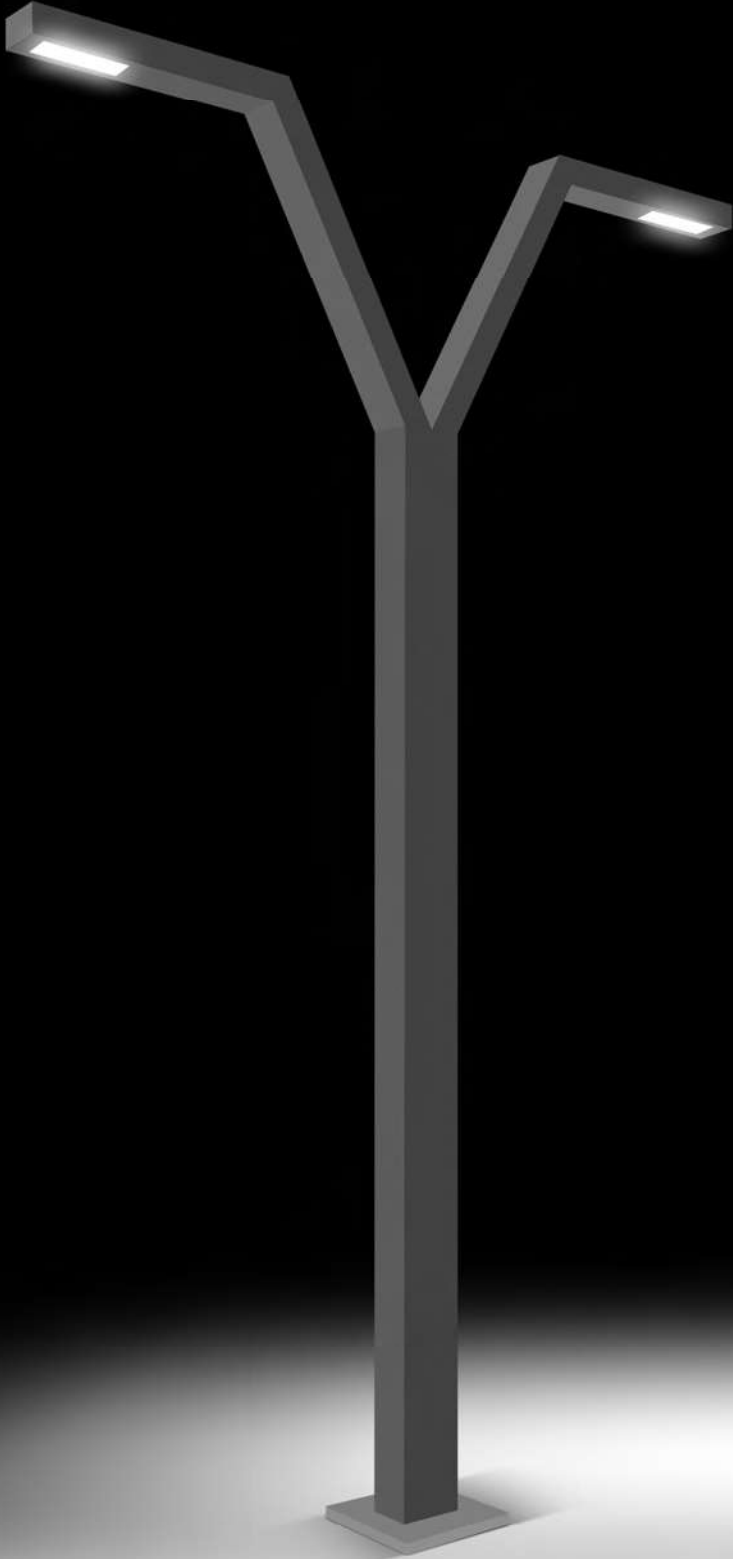
Black Grey White

All RAL colors available upon request.



Power (W)	Lumen (lm)	Efficiency (lm/W)	CRI (Ra)	Dimensions (H)	Code
144	15696	109	80	250cm-300cm-350cm-400cm	VK-QTPO-144
200	21000	105	80	250cm-300cm-350cm-400cm	VK-QTPO-200

Colour Temperature: 3000K - 4000K - 5000K - 6000K



Y POLE

- Protection class IP 65, IP 54
- Aluminium housing with electrostatic powder coated
- Special design lens
- 3000K - 4000K - 5000K - 6500K colour temperature
- Operating temperature -20°C +40°C

We can produce these luminaires requested sizes and different heights.

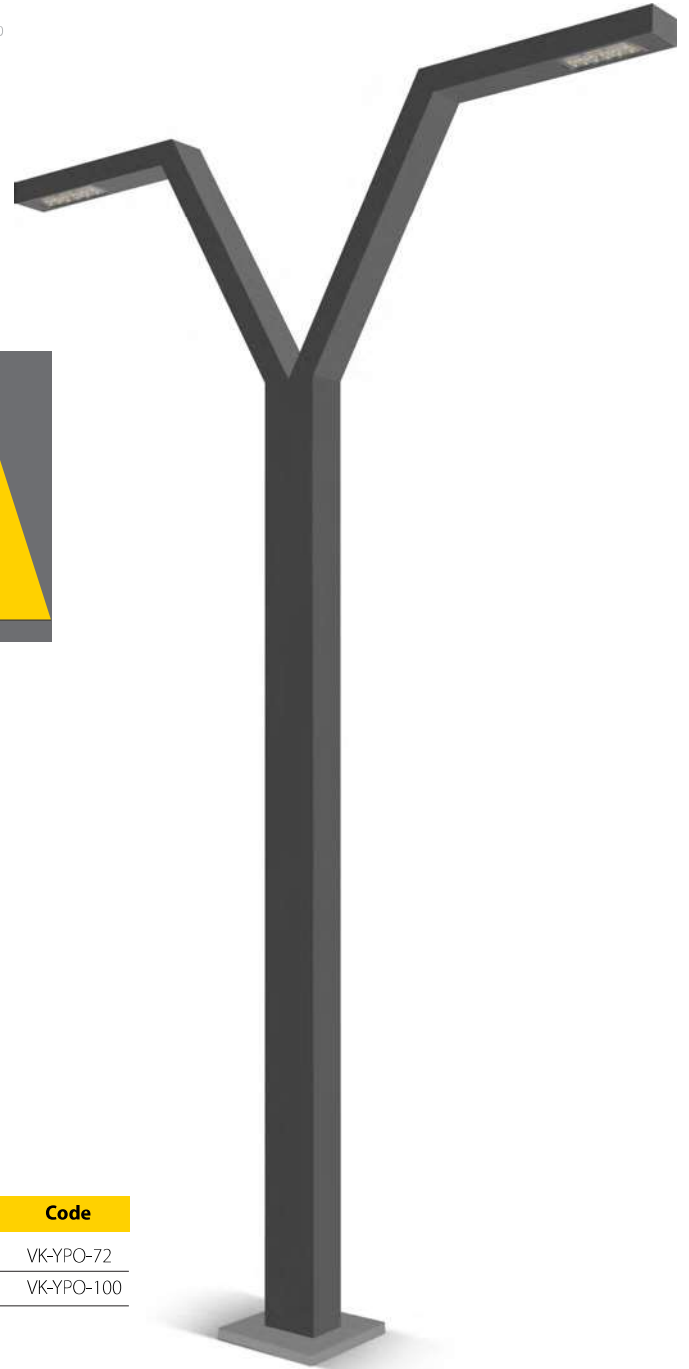
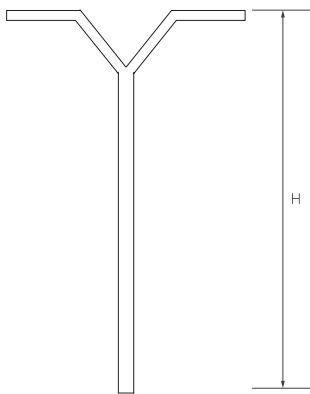
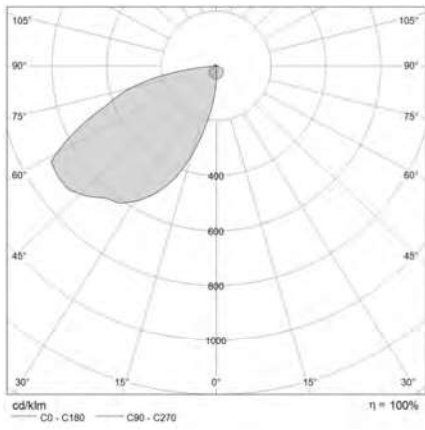
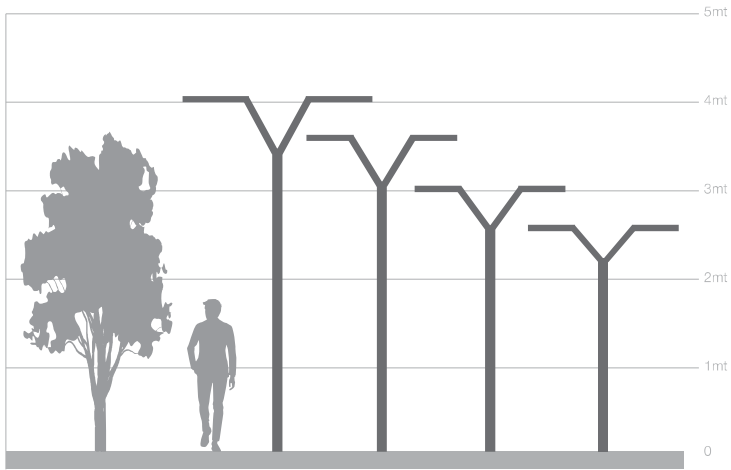
Poles are bolted with a mounting plate onto an anchorage unit made of galvanised steel. Anchorage units are accessories and must be ordered separately.

Colour Options:



Black Grey White

All RAL colors available upon request.



Power (W)	Lumen (lm)	Efficiency (lm/W)	CRI (Ra)	Dimensions (H)	Code
72	7848	109	80	250cm-300cm-350cm-400cm	VK-YPO-72
100	10500	105	80	250cm-300cm-350cm-400cm	VK-YPO-100




Colour Temperature: 3000K - 4000K - 5000K - 6000K



VEKTA AYDINLATMA LED ve OTOMASYON SİS.SAN.TİC.LTD.ŞTİ.

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