

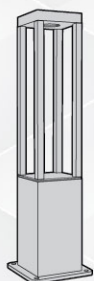


BOLLARD

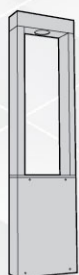
L I G H T I N G

by Mestron®

Product List



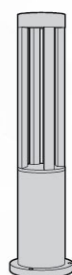
MES BL-1001
p71



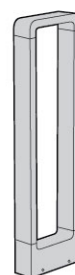
MES BL-1002
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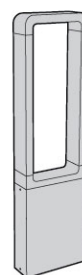
MES BL-1003
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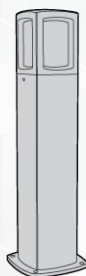
MES BL-1006
p73



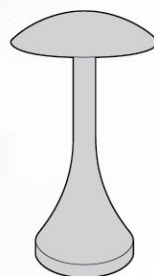
MES BL-1007
p74



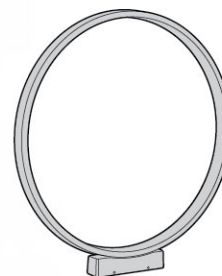
MES BL-1008
p74



MES BL-1009
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MES BL-1010
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MES BL-1011
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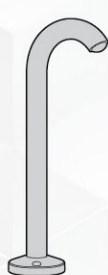
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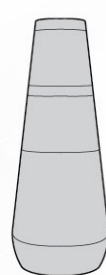
MES BL-1013
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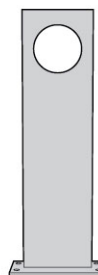
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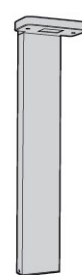
MES BL-1015
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MES BL-1017
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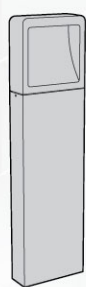
MES BL-1018
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MES BL-1020
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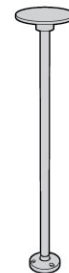
MES BL-1021
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MES BL-1022
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MES BL-1023
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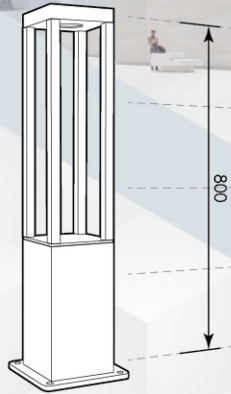
MES BL-1024
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BOLLARD LIGHTING

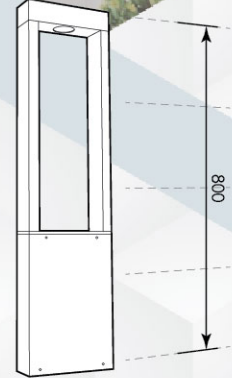
by Mestron®



MES BL-1001



MES BL-1002



Technical Specifications

Product Code	MES BL-1001
Input Power	85-265V, 50/60Hz
Wattage	12W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	800 x 210(Base)

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors



Technical Specifications

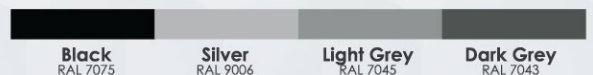
Product Code	MES BL-1002
Input Power	85-265V, 50/60Hz
Wattage	12W 24W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED COB
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	800 x 200

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors

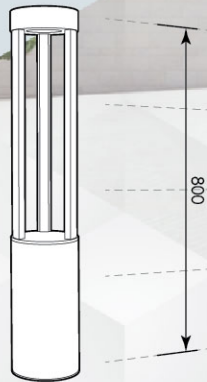


BOLLARD LIGHTING

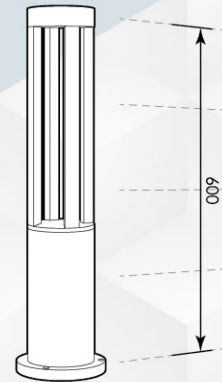
by Mestron®



MES BL-1003



MES BL-1004



Technical Specifications

Product Code	MES BL-1003
Input Power	85-265V, 50/60Hz
Wattage	12W 24W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED COB
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	800 x ø200

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors



Technical Specifications

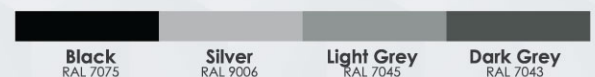
Product Code	MES BL-1004
Input Power	85-265V, 50/60Hz
Wattage	7W 10W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	600 x ø149(Base)

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors

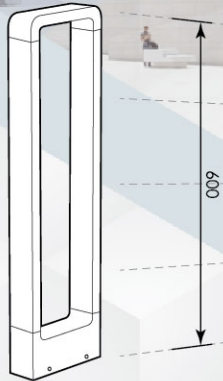


BOLLARD LIGHTING

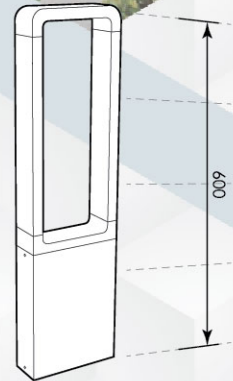
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MES BL-1005



MES BL-1006



Technical Specifications

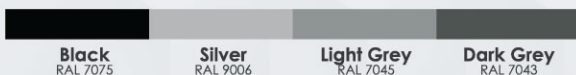
Product Code	MES BL-1005
Input Power	85-265V, 50/60Hz
Wattage	7W 10W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED COB
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	600 x 163

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors



Technical Specifications

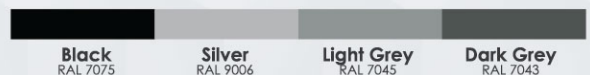
Product Code	MES BL-1006
Input Power	85-265V, 50/60Hz
Wattage	12W 24W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED COB
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	600 x 163

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors

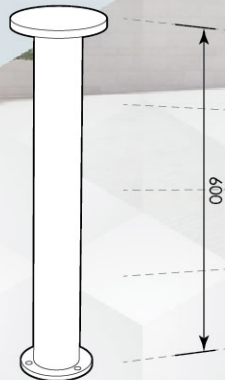


BOLLARD LIGHTING

by Mestron®



MES BL-1007



MES BL-1008



Technical Specifications

Product Code	MES BL-1007
Input Power	85-265V, 50/60Hz
Wattage	12W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	SMD 2835
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	600 x ø120(Base)

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors

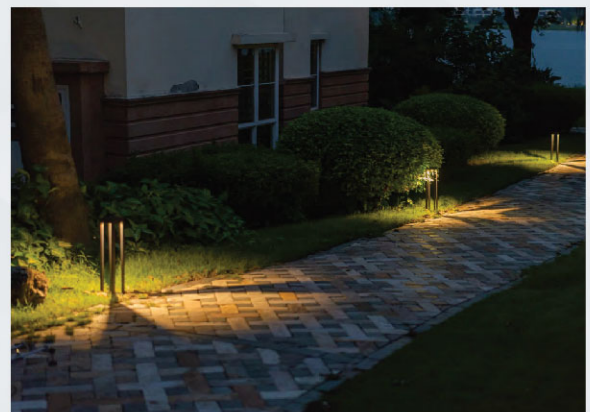


Technical Specifications

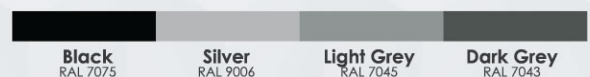
Product Code	MES BL-1008
Input Power	85-265V, 50/60Hz
Wattage	7W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED COB
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	600 x 111

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors

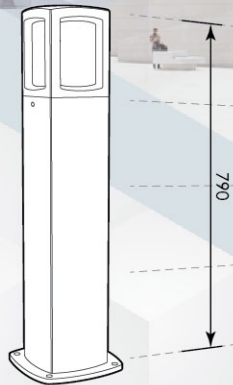


BOLLARD LIGHTING

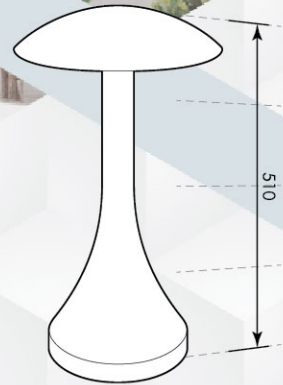
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MES BL-1009



MES BL-1010



Technical Specifications

Product Code	MES BL-1009
Input Power	100-265V, 50/60Hz
Wattage	7W ~ 15W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	PLCE / E27 LED Bulb
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	790 x 225(Base)

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors



Technical Specifications

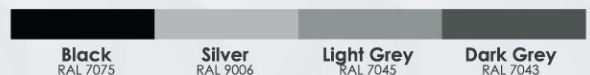
Product Code	MES BL-1010
Input Power	85-265V, 50/60Hz
Wattage	7W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED COB
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	500 x ø300

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.

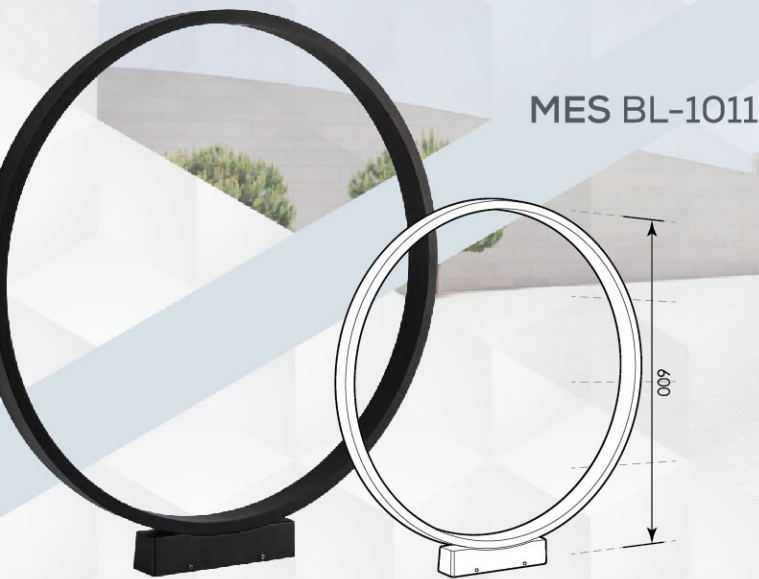


Standard Colors



BOLLARD LIGHTING

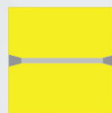
by Mestron®



MES BL-1011



MES BL-1012



Technical Specifications

Product Code	MES BL-1011
Input Power	100-265V, 50/60Hz
Wattage	7W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED COB
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	600 x 200(Base)

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors

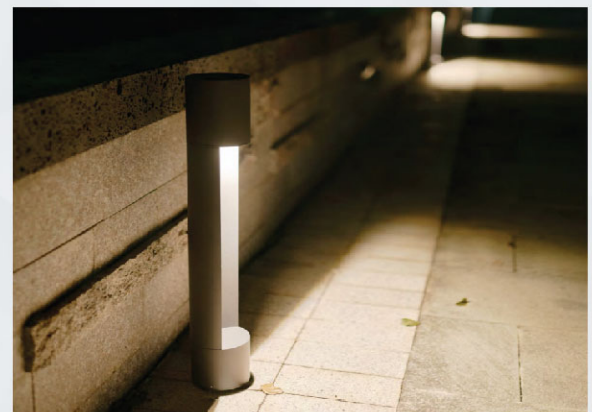


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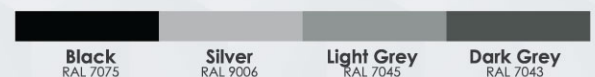
Product Code	MES BL-1012
Input Power	100-265V, 50/60Hz
Wattage	7W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED COB
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	600 x Ø90

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors

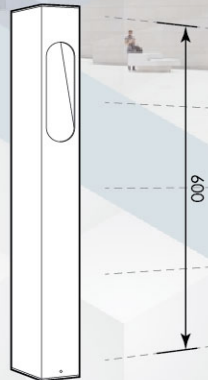


BOLLARD LIGHTING

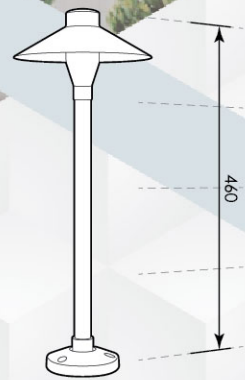
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MES BL-1013



MES BL-1014

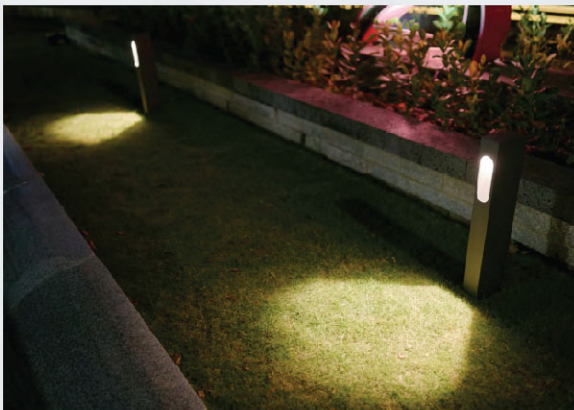


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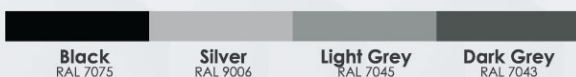
Product Code	MES BL-1013
Input Power	100-265V, 50/60Hz
Wattage	7W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED COB
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	600 x 116

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors



Technical Specifications

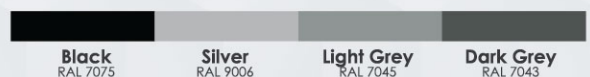
Product Code	MES BL-1014
Input Power	85-265V, 50/60Hz
Wattage	7W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED COB
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	460 x ø170

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors

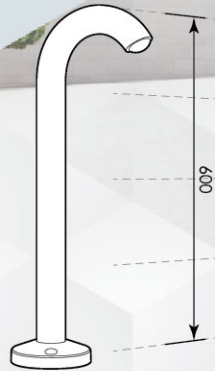


BOLLARD LIGHTING

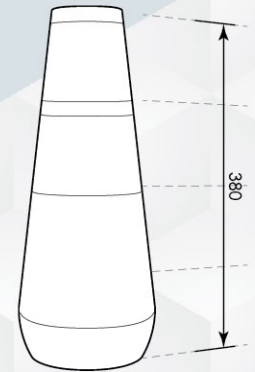
by Mestron®



MES BL-1015



MES BL-1016

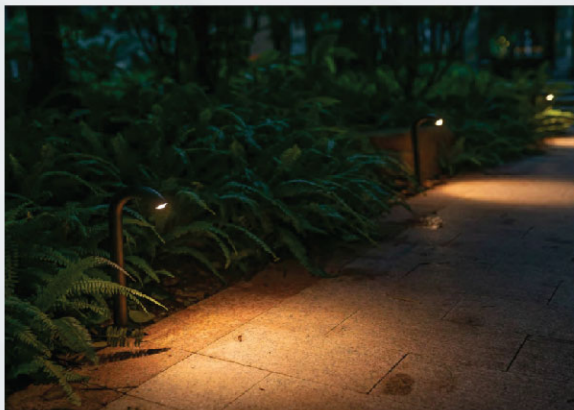


Technical Specifications

Product Code	MES BL-1015
Input Power	100-265V, 50/60Hz
Wattage	7W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED COB
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	600 x ø90(Base)

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors



Technical Specifications

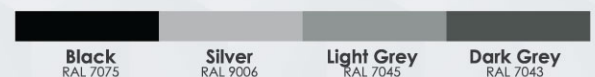
Product Code	MES BL-1016
Input Power	85-265V, 50/60Hz
Wattage	7W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED COB
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	380 x ø125(Base)

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors

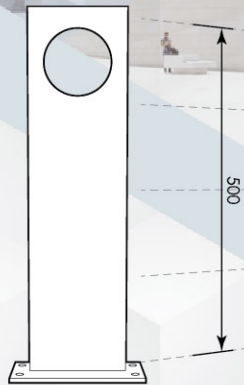


BOLLARD LIGHTING

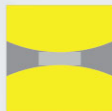
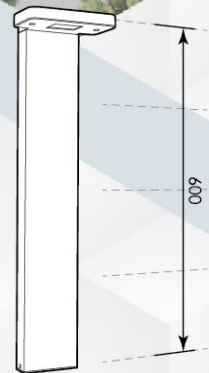
by Mestron®



MES BL-1017



MES BL-1018

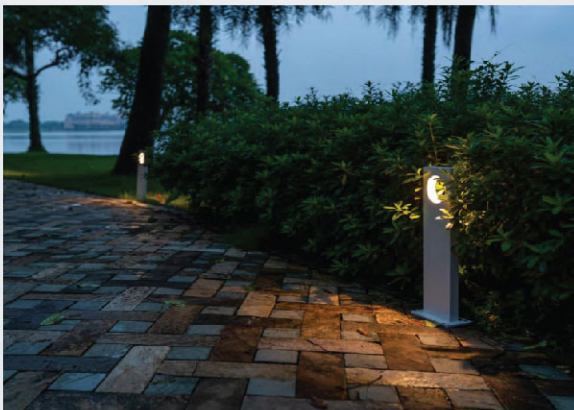


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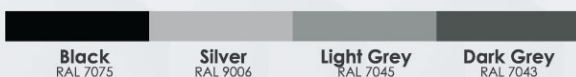
Product Code	MES BL-1017
Input Power	85-265V, 50/60Hz
Wattage	7W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED COB
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	500 x 180(Base)

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors



Technical Specifications

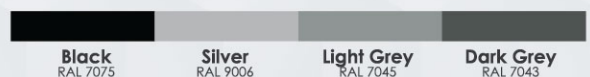
Product Code	MES BL-1018
Input Power	85-265V, 50/60Hz
Wattage	7W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED COB
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	600 x 100(Base)

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors

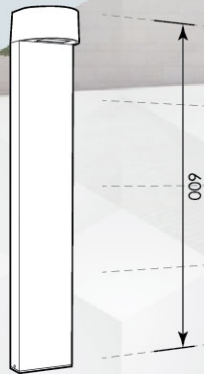


BOLLARD LIGHTING

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MES BL-1019



MES BL-1020



Technical Specifications

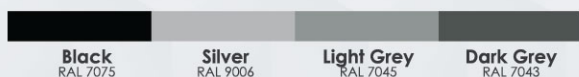
Product Code	MES BL-1019
Input Power	85-265V, 50/60Hz
Wattage	7W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED COB
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	600 x 100

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors



Technical Specifications

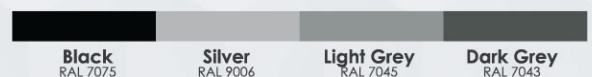
Product Code	MES BL-1020
Input Power	85-265V, 50/60Hz
Wattage	7W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED COB
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	600 x ø164

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors

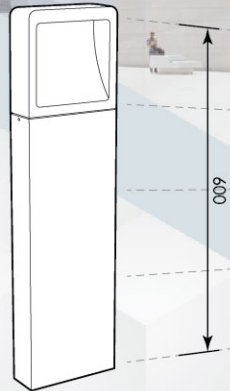


BOLLARD LIGHTING

by Mestron®



MES BL-1020



MES BL-1021

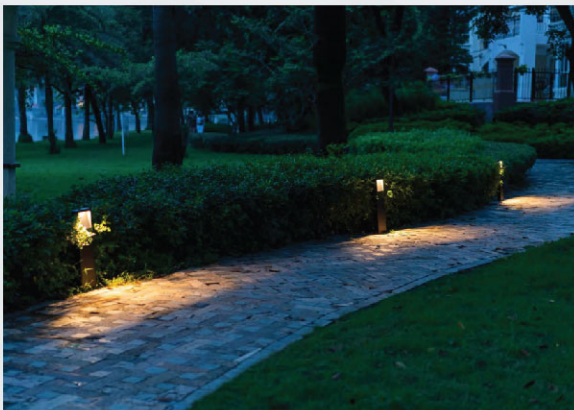


Technical Specifications

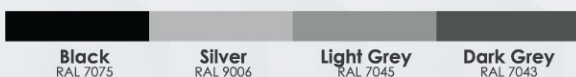
Product Code	MES BL-1020
Input Power	85-265V, 50/60Hz
Wattage	7W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	SMD 2835
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	600 x 160

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors



Technical Specifications

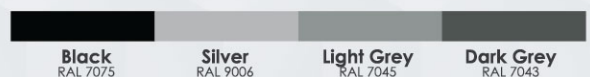
Product Code	MES BL-1021
Input Power	85-265V, 50/60Hz
Wattage	5W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	SMD 2835
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	600 x 100

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors

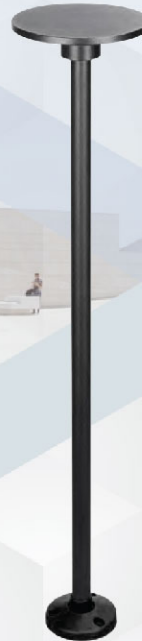


BOLLARD LIGHTING

by Mestron®

MES BL-1023

MES BL-1024

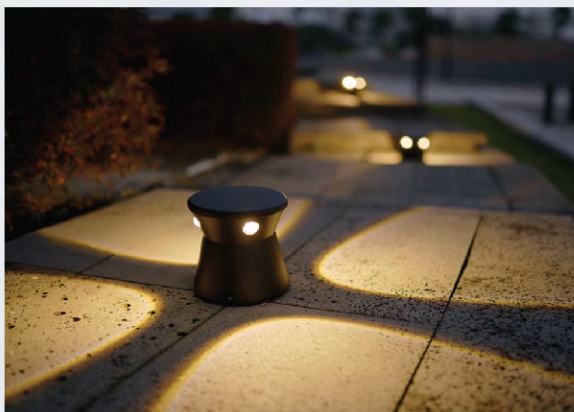


Technical Specifications

Product Code	MES BL-1023
Input Power	100-265V, 50/60Hz
Wattage	4 x 1W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED COB
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	146 x ø149

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors



Technical Specifications

Product Code	MES BL-1024
Input Power	100-265V, 50/60Hz
Wattage	4W
Lumen Efficacy	90~110lm/W
Power Factor	≥0.9
Light Source	LED COB
Color Temperature	3000K/4000K/6500K
Protection Class	IP65
Insulation Class	Class II
Material	Aluminum
Dimension (mm)	760 x ø150

Product Application

Applicable for pedestrian walkway, car park, garden lighting, lawn lighting and others.



Standard Colors

