MIMIK

Much more than a pretty face

Unobtrusive and elegant, like chameleons, these units perfectly blend with the interior of the architectural space, creating an effect of luminous mimicry.

Ultra-flat luminaires conceived entirely around LED optics and using the latest generation LED sources, are suitable for any application requiring a wall mount luminaire. Its minimal design and reduced thickness allow for discreet integration in all indoor and outdoor architectural contexts.

The MIMIK / MIMIK FLAT accessory faceplate allows designers to clad the installation in any material they choose, allowing creativity to flourish.

MIMIK 50, the largest and latest version of the series, is a large-sized, high-performance wall pack for any perimeter lighting that is also suitable for the urban context. The essential lines allow total integration in any contemporary setting, and can be combined with the rest of the family.

The MIMIK series, available in ceiling mount (MIMIK 10 / 20), wall effect (MIMIK 10), wall sconce (MIMIK 20 / 30), wall pack (MIMIK 50), bollard (MIMIK 10 POST), provides much more than fittings. FLAT options complete the series, by providing ultra slim versions to the family.





Casa Museo Maffei | Verona | Italy



Design-coordinated ceiling mount (MIMIK CEILING 10 / 20), wall sconce (MIMIK FLAT 10 / 20 / 30), wall effect (MIMIK 10), wall pack (MIMIK 20 / 30 / 50 and bollard (MIMIK 10 POST) series. Fixtures consist of:

Construction

- Die-cast aluminium housing, powder-polyester coated ISO 9227
- MIMIK luminaires are equipped with high-transmittance polycarbonate lenses with different light distributions to meet the most diverse lighting requirements
- Anti-ageing silicone gasket
- Microprismatic, tempered, flat glass diffuser, screen-printed inside for the MIMIK FLAT versions
- Transparent, tempered, flat glass diffuser, screen-printed inside for the MIMIK versions

Installation

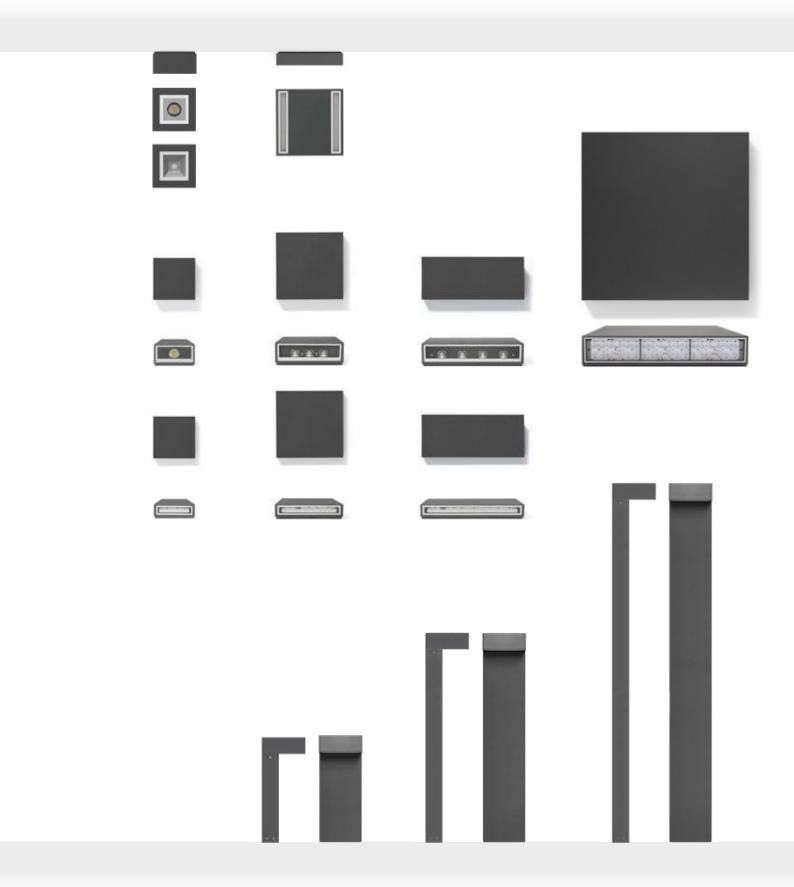
- Single (M) and dual (B) emission versions

Listings

- CE
- EAC
- RCM
- ENEC
- Made in Italy

Warranty

- 5-year limited warranty. Complete warranty terms located at www.performanceinlighting.com
- Registered trademark®









CONSTRUCTION IP65 IP66			MIMIK 10 CEILING	MIMIK 20 CEILING	MIMIK 10 POST
IK IK06 1J xx3 IK06 1J xx2 IK08 5J xx5 Dimensions (mm) 1 177 x H 177 x D 65 1 200 x H 200 x D 42 1 130 x H 535 - 635 - 1003 x D 130 Weight max 1.09 kg max 1.70 kg max 3.01 kg Colour • • • • • • • • • • • • • • • • • • •	CONSTRUCTION				
Meight	IP		IP65	IP65	IP65
Weight	IK		IK06 1J xx3	IK06 1J xx3	IK08 5J xx5
Colour	Dimensions (mm)		L 127 x H 127 x D 65	L 200 x H 200 x D 42	L 130 x H 535 - 635 - 1003 x D 130
Pre-wired	Weight		max 1,09 kg	max 1,70 kg	max 3,01 kg
Pre-wired - - - Quick - - - Water Stop - - - Contribuous mounted luminaire - - - LED - - - Lightsource lumen output 3000 K 1040 lm 3335 lm 1000 lm + 1006 lm Luminaire lumen output 3000 K 612 lm + 715 lm 3560 lm 1075 lm + 1076 lm Luminaire lumen output 3000 K 612 lm + 715 lm 7121 lm 719 lm + 745 lm CCT - Correlated Color Temperature 3000 K + 4000 K CCT - Correlated Color Temperature 3000 K + 4000 K 800/3 80/3 80/3 80/3 80/3 80/3 80/3 80/3 80/3 80/3 80/3<	Colour		•••	•••	•
Quick - - - - Continuous mounted luminaire - - - - LED LED -	INSTALLATION				
Vater Stop	Pre-wired		-	-	-
Continuous mounted luminaire - - - - LED Lightsource lumen output 3000 K 1040 lm 3335 lm 1000 lm ÷ 1006 lm Lightsource lumen output 3000 K 1120 lm 3560 lm 1075 lm ÷ 1076 lm Luminaire lumen output 3000 K 612 lm ÷ 715 lm 1721 lm 719 lm ÷ 745 lm CCT - Correlated Color Temperature 3000 K · 4000 K CRI / SDCM (macadam step) 70/3 80/3 70/3 80/3 Lifetime L80810@60000h L80810@84000h L70810@35000h L80810@60000h OPTIC A/I A/I AM asymmetric wide reflector - A/I OPTIC A/I A/I AM asymmetric wide reflector - A/I C/EW extra wide circle reflector - - C/EW extra wide circle reflector C/EW - C/P/T3 pedestrian and cycle reflector type 3 - CP/T3 C/I intensive circle reflector C/I 20° - S/EW ELECTRI	Quick		-	-	✓
LED Lightsource lumen output 3000 K 1040 lm 3335 lm 1000 lm ÷ 1006 lm Luminaire lumen output 3000 K 612 lm ÷ 715 lm 1721 lm 719 lm ÷ 745 lm Luminaire lumen output 3000 K 612 lm ÷ 715 lm 1721 lm 719 lm ÷ 745 lm CCT - Correlated Color Temperature 3000 K · 704 lm ÷ 822 lm 1778 lm 762 lm ÷ 915 lm CCT - Correlated Color Temperature 3000 K · 4000 K 4000 K 2000 K 2000 K 2000 K 2000 K 2000 K	Water Stop		=	=	-
Lightsource lumen output 3000 K 1040 lm 3335 lm 1000 lm ÷ 1006 lm Luminaire lumen output 3000 K 612 lm ÷ 715 lm 1721 lm 719 lm ÷ 745 lm Luminaire lumen output 3000 K 612 lm ÷ 715 lm 1721 lm 719 lm ÷ 745 lm CCT - Correlated Color Temperature 3000 K - 4000 K 3000 K - 4000 K 3000 K - 4000 K CRI / SDCM (macadam step) 70/3 80/3 70/3 80/3 Lifetime L80B10@60000h L80B10@84000h L70B10@35000h L80B10@35000h L80B10@350000h OPTIC A/I A/I A/I AW asymmetric wide reflector - A/I AW asymmetric wide reflector - - C/EW extra wide circle reflector C/EW - CP/T2 pedestrian and cycle reflector type 2 - - CP/T3 pedestrian and cycle reflector type 3 - CP/T3 C/EW symmetric extra wide reflector C/I 20° - S/EW symmetric extra wide reflector C/I 20° - S/EW Step Symmetric extra wide reflector S/EW ELECTRICA	Continuous mounted luminaire		-	=	-
A000 K	LED				
Luminaire lumen output 3000 K 612 lm ÷ 715 lm 1721 lm 719 lm ÷ 745 lm 4000 K 704 lm ÷ 822 lm 1778 lm 762 lm ÷ 915 lm CCT - Correlated Color Temperature 3000 K - 4000 K 3000 K - 4000 K 3000 K - 4000 K CRI / SDCM (macadam step) 70/3 80/3 70/3 Lifetime L80B10@60000h L80B10@84000h L70B10@35000h L80B10@60000h L80B10@60000h L70B10@35000h L80B10@6000h CPTIT AMIT - - CPYT2 pedestrian and cycle	Lightsource lumen output	3000 K	1040 lm	3335 lm	1000 lm ÷ 1006 lm
A000 K		4000 K	1120 lm	3560 lm	1075 lm ÷ 1076 lm
CCT - Correlated Color Temperature 3000 K - 4000 K 3000 K - 4000 K CRI / SDCM (macadam step) 70/3 80/3 70/3 80/3 Lifetime L80B10@60000h L80B10@84000h L70B10@35000h L80B10@60000h OPTIC A/I AVI A/W asymmetric wide reflector - A/I A60/W asymmetric wide reflector - - C/EW extra wide circle reflector C/EW - C/P/T2 pedestrian and cycle reflector type 2 - - CP/T3 pedestrian and cycle reflector type 3 - CP/T3 C/I intensive circle reflector C/I 20° - S/EW symmetric extra wide reflector S/EW S/EW ELECTRICAL S/EW 1 Wattage 10 W 23.5 W 10 W Class I I I EEI - - - Ta MAX°C luminarie 25°C 40° 35°C Ta MIN°C luminarie -20°C -20° -20°C +25°C Dimmable 1-10 V - <t< td=""><td>Luminaire lumen output</td><td>3000 K</td><td>612 lm ÷ 715 lm</td><td>1721 lm</td><td>719 lm ÷ 745 lm</td></t<>	Luminaire lumen output	3000 K	612 lm ÷ 715 lm	1721 lm	719 lm ÷ 745 lm
CRI / SDCM (macadam step) 70/3 80/3 70/3 80/3 Lifetime L80B10@60000h L80B10@84000h L80B10@35000h L80B10@60000h OPTIC A/I asymmetric intensive reflector - A/I A/W asymmetric wide reflector - - C/EW extra wide circle reflector C/EW - C/P/T2 pedestrian and cycle reflector type 2 - - CP/T3 pedestrian and cycle reflector type 3 - CP/T3 C/I intensive circle reflector C/I 20° - S/EW symmetric extra wide reflector S/EW - S/EW symmetric extra wide reflector S/EW - ELECTRICAL I I Wattage 10 W 23.5 W 10 W Class I I I EEI - - - Ta MAN*C luminarie 25°C 40° 35°C Ta MIN*C luminarie -20°C -20° -20°C +25°C Dimmable 1-10 V - - - Dimmable DALI <t< td=""><td></td><td>4000 K</td><td>704 lm ÷ 822 lm</td><td>1778 lm</td><td>762 lm ÷ 915 lm</td></t<>		4000 K	704 lm ÷ 822 lm	1778 lm	762 lm ÷ 915 lm
CRIT SDCM (macadam step) 1/0/3 80/3 80/3 Lifetime L80B10@60000h L80B10@84000h L70B10@355000h OPTIC AAI asymmetric intensive reflector - A/I AW asymmetric wide reflector - - A60/W asymmetric wide reflector - - C/EW extra wide circle reflector C/EW - CP/T2 pedestrian and cycle reflector type 2 - - CP/T3 pedestrian and cycle reflector type 3 - CP/T3 C/I intensive circle reflector C/I 20° - 5/EW symmetric extra wide reflector S/EW ELECTRICAL S/EW Wattage 10 W 23.5 W 10 W Class I I I EEI - - - Ta MAX°C luminarie 25°C 40° 35°C Ta MIN°C luminarie -20°C -20° -20°C ÷ -25°C Dimmable 1-10 V - - - Emergency - - - <td>CCT - Correlated Color Temperatu</td> <td>ıre</td> <td>3000 K - 4000 K</td> <td>3000 K - 4000 K</td> <td>3000 K - 4000 K</td>	CCT - Correlated Color Temperatu	ıre	3000 K - 4000 K	3000 K - 4000 K	3000 K - 4000 K
DPTIC A/I asymmetric intensive reflector - A/I AW asymmetric wide reflector	CRI / SDCM (macadam step)		70/3	80/3	
A/I asymmetric intensive reflector - A/I A/W asymmetric wide reflector - - A60/W asymmetric wide reflector - - C/EW extra wide circle reflector C/EW - CP/T2 pedestrian and cycle reflector type 2 - - CP/T3 pedestrian and cycle reflector type 3 - CP/T3 C/I intensive circle reflector C/I 20° - S/EW symmetric extra wide reflector S/EW ELECTRICAL The stream of the stream	Lifetime		L80B10@60000h	L80B10@84000h	
A/W asymmetric wide reflector	OPTIC				
A60/W asymmetric wide reflector - - C/EW extra wide circle reflector C/EW - CP/T2 pedestrian and cycle reflector type 2 - - CP/T3 pedestrian and cycle reflector type 3 - CP/T3 C/I intensive circle reflector C/I 20° - 5/EW symmetric extra wide reflector S/EW ELECTRICAL S/EW Wattage 10 W 23.5 W 10 W Class I I I EEI - - - Ta MAX°C luminarie 25°C 40° 35°C Ta MIN°C luminarie -20°C -20°C -20°C ÷-25°C Dimmable 1-10 V - - - Emergency - - -	A/I asymmetric intensive reflector		=		A/I
C/EW extra wide circle reflector C/EW - CP/T2 pedestrian and cycle reflector type 2 - - CP/T3 pedestrian and cycle reflector type 3 - CP/T3 C/I intensive circle reflector C/I 20° - S/EW symmetric extra wide reflector S/EW ELECTRICAL S/EW Wattage 10 W 23.5 W 10 W Class I I I EEI - - - Ta MAX°C luminarie 25°C 40° 35°C Ta MIN°C luminarie -20°C -20° -20°C ÷ -25°C Dimmable 1-10 V - - - Emergency - - -	A/W asymmetric wide reflector		-		-
CP/T2 pedestrian and cycle reflector type 2 - - CP/T3 pedestrian and cycle reflector type 3 - CP/T3 C/I intensive circle reflector C/I 20° - S/EW symmetric extra wide reflector S/EW ELECTRICAL Tall the symmetric extra wide reflector Wattage 10 W 23.5 W 10 W Class I I I I EEI - - - - - Ta MAX°C luminarie 25°C 40° 35°C -	A60/W asymmetric wide reflector		-		-
CP/T3 pedestrian and cycle reflector type 3 - CP/T3 C/I intensive circle reflector C/I 20° - S/EW symmetric extra wide reflector S/EW ELECTRICAL Tall to the control of the contr	C/EW extra wide circle reflector		C/EW		-
C/I intensive circle reflector C/I 20° - S/EW symmetric extra wide reflector S/EW ELECTRICAL Wattage 10 W 23.5 W 10 W Class I I I EEI - - - Ta MAX°C luminarie 25°C 40° 35°C Ta MIN°C luminarie -20°C -20° -20°C ÷ -25°C Dimmable 1-10 V - - - Dimmable DALI - ✓ - Emergency - - -	CP/T2 pedestrian and cycle reflector type 2		=		-
S/EW symmetric extra wide reflector S/EW ELECTRICAL Wattage 10 W 23.5 W 10 W Class I I I I EEI - - - - Ta MAX°C luminarie 25°C 40° 35°C Ta MIN°C luminarie -20°C -20° -20°C ÷ -25°C Dimmable 1-10 V - - - - Dimmable DALI - ✓ - - Emergency - - - -	CP/T3 pedestrian and cycle reflec	ctor type 3	-		CP/T3
ELECTRICAL Wattage 10 W 23.5 W 10 W Class I I I EEI - - - Ta MAX°C luminarie 25°C 40° 35°C Ta MIN°C luminarie -20°C -20° -20°C ÷ -25°C Dimmable 1-10 V - - - Dimmable DALI - ✓ - Emergency - - -	C/I intensive circle reflector		C/I 20°		-
Wattage 10 W 23.5 W 10 W Class I I I EEI - - - Ta MAX°C luminarie 25°C 40° 35°C Ta MIN°C luminarie -20°C -20° -20°C ÷ -25°C Dimmable 1-10 V - - - Dimmable DALI - ✓ - Emergency - - -	S/EW symmetric extra wide reflec	ctor		S/EW	
Class I I I EEI - - - Ta MAX°C luminarie 25°C 40° 35°C Ta MIN°C luminarie -20°C -20° -20°C ÷ -25°C Dimmable 1-10 V - - - Dimmable DALI - ✓ - Emergency - - -	ELECTRICAL				
EEI - - - Ta MAX°C luminarie 25°C 40° 35°C Ta MIN°C luminarie -20°C -20° -20°C ÷ -25°C Dimmable 1-10 V - - - Dimmable DALI - ✓ - Emergency - - -	Wattage		10 W	23.5 W	10 W
Ta MAX°C luminarie 25°C 40° 35°C Ta MIN°C luminarie -20°C -20° -20°C ÷ -25°C Dimmable 1-10 V - - - Dimmable DALI - ✓ - Emergency - - -	Class		I	I	I
Ta MIN°C luminarie -20°C -20° -20°C ÷ -25°C Dimmable 1-10 V - - - Dimmable DALI - ✓ - Emergency - - -	EEI				-
Dimmable 1-10 V -	Ta MAX°C luminarie		25°C	40°	35°C
Dimmable DALI - ✓ - Emergency - - -	Ta MIN°C luminarie		-20°C	-20°	-20°C ÷ -25°C
Emergency	Dimmable 1-10 V		-	=	-
	Dimmable DALI		-	✓	-
COSφ ≥ 0,9 ✓ ✓ ✓	Emergency				-
	COSφ ≥ 0,9		✓	√	✓

GR-94 / Metallic grey / Textured AN-96 / Anthracite gray / Textured
 WH-87 / White / Textured







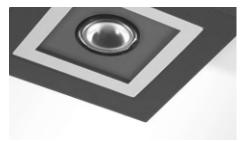


MIMIK 10 / 10 FLAT	MIMIK 20 / 20 FLAT	MIMIK 30 / 30 FLAT	MIMIK 50	
IP65			IP65	
IK05 0.70J xx3 IK06 1J xx3	IK06 1J xx3	IK06 1J xx3	IK06 1J xx3	
L 127 x H 127 x D 65 - 42	L 200 x H 200 x D 65 - 42 mm	L 300 x H 120 x D 65 - 42	L 500 x H 500 x D 91	
max 0,97 kg	max 2,97 kg	max 1,99 kg	max 10,13 kg	
•••	000		•	
-		<u> </u>	-	
-	-	-	-	
-	-	-	-	
-	-	-	✓	
561 lm ÷ 1140 lm	1653 lm ÷ 3306 lm	2644 lm ÷ 4160 lm	6630 lm ÷ 17260 lm	
593 lm ÷ 1357 lm	1710 lm ÷ 3420 lm	2736 lm ÷ 4480 lm	6920 lm ÷ 18000 lm	
314 lm ÷ 880 lm	958 lm ÷ 2273 lm	1506 lm ÷ 2558 lm	4299 lm ÷ 11124 lm	
358 lm ÷ 925 lm	1041 lm ÷ 2309 lm	1597 lm ÷ 2755 lm	4573 lm ÷ 12601 lm	
3000 K - 4000 K	3000 K - 4000 K	3000 K - 4000 K	3000 K - 4000 K	
70/3 80/3	70/3 80/3	70/3 80/3	80/3	
L80B10@60000h	L80B10@60000h	L80B10@60000h	L80B10@71000h	
		-		
- ^ ^^/		-	-	
A/W	A60/W	A/W	-	
<u>-</u>	A0U/ VV	A60/W -	A60/W	
 CP/T3	CP/T3	CP/T3	CP/12 -	
C/I 20°	- -	- -	-	
5 W - 10 W	13,5 W - 16,5 W - 21 W - 24 W - 26 W	20 W - 30 W	39 W - 53 W	
I	I	I	1	
-	-	-	-	
25°C ÷ 30°C	25°C ÷ 45°C	25°C ÷ 35°C	40°C ÷ 50°C	
-20°C ÷ -10°C	-20°C ÷ 0°C	-20°C	-25°C ÷ -40°C	
-	<u>-</u>	-	-	
-	-	-	✓	
=	1 h / 3 h	-	3 h	
✓	✓	✓	✓	

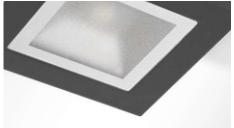
MIMIK 10 / 20 CEILING



Polyester powder coated die-cast aluminium housing.



Flat tempered transparent, and internally etched glass diffuser for the MIMIK 10 CEILING versions.

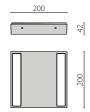


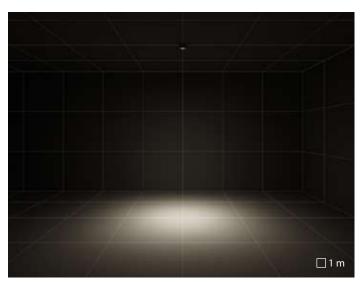
Flat, microprismatic tempered glass diffuser, screen printed on the inner surface for MIMIK 10 CEILING TECH.



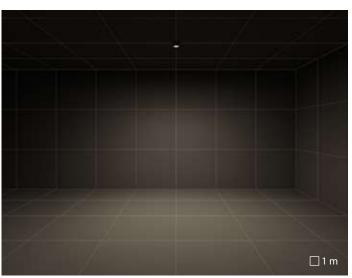
Equipped with high-transmittance polycarbonate lenses with different light distributions to meet the most diverse lighting requirements.



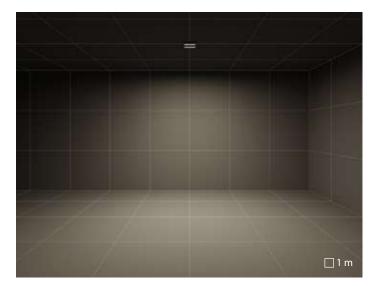




MIMIK 10 CEILING | C/I intensive circle reflector



MIMIK 10 CEILING | C/EW extra wide circle reflector

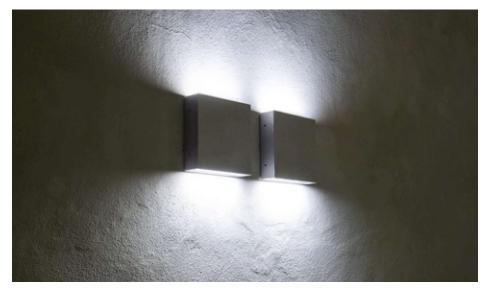


MIMIK 20 CEILING \mid S/EW symmetric extra wide reflector

PERFORMANCE LIGHTING

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MIMIK 10 / 20 / 30



The frame which is available as an accessory, allows the panel to be installated on the luminaire front. The panel can be plastered to match the finish of the wall on which it is to be installed.



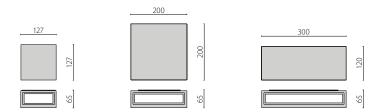
Flat, transparent, tempered glass diffuser, screen printed on the inner surface for MIMIK series.

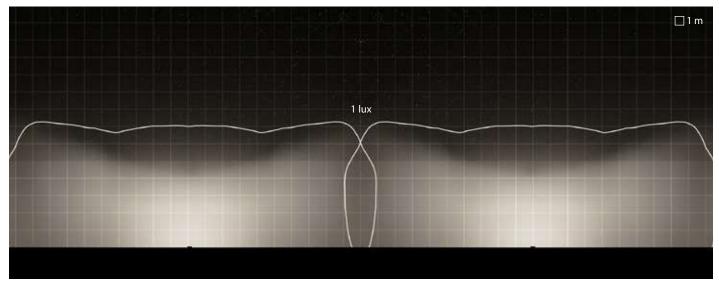


Polyester powder coated die-cast aluminium housing.



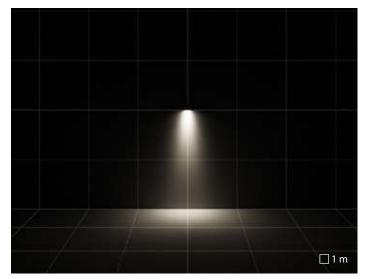
Frame for customizing the panel available for MIMIK 20 / 30 (to be ordered separately).



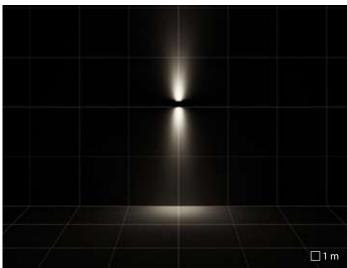


MIMIK 30 M \mid CP/T3 $\,$ pedestrian and cycle reflector type 3 $\,$

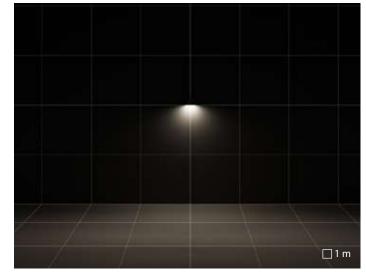
Luminaire spacing = 20m Path depth = 5m Mounting height = 3m



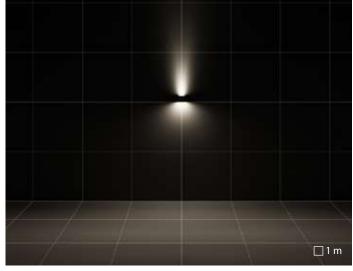
MIMIK 10 M | C/I intensive circle reflector



MIMIK 10 B | C/I intensive circle reflector



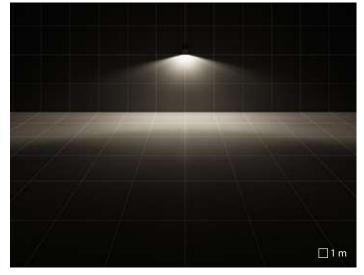
MIMIK 10 M \mid CP/T3 $\,$ pedestrian and cycle reflector type 3 $\,$



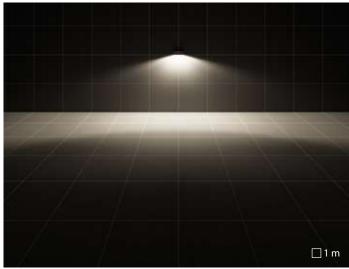
MIMIK 10 M \mid CP/T3 $\,$ pedestrian and cycle reflector type 3 + C/I $\,$ intensive circle reflector

PERFORMANCE LIGHTING

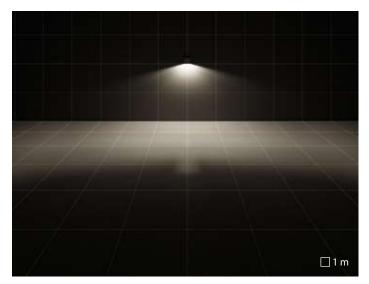
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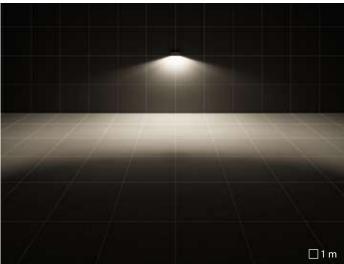
MIMIK 20 | CP/T2 $\,$ pedestrian and cycle reflector type 2 $\,$



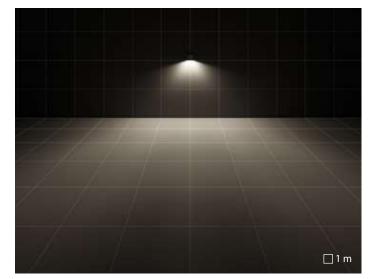
MIMIK 30 \mid CP/T2 pedestrian and cycle reflector type 2



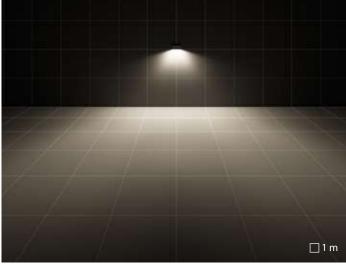
MIMIK 20 | CP/T3 pedestrian and cycle reflector type 3



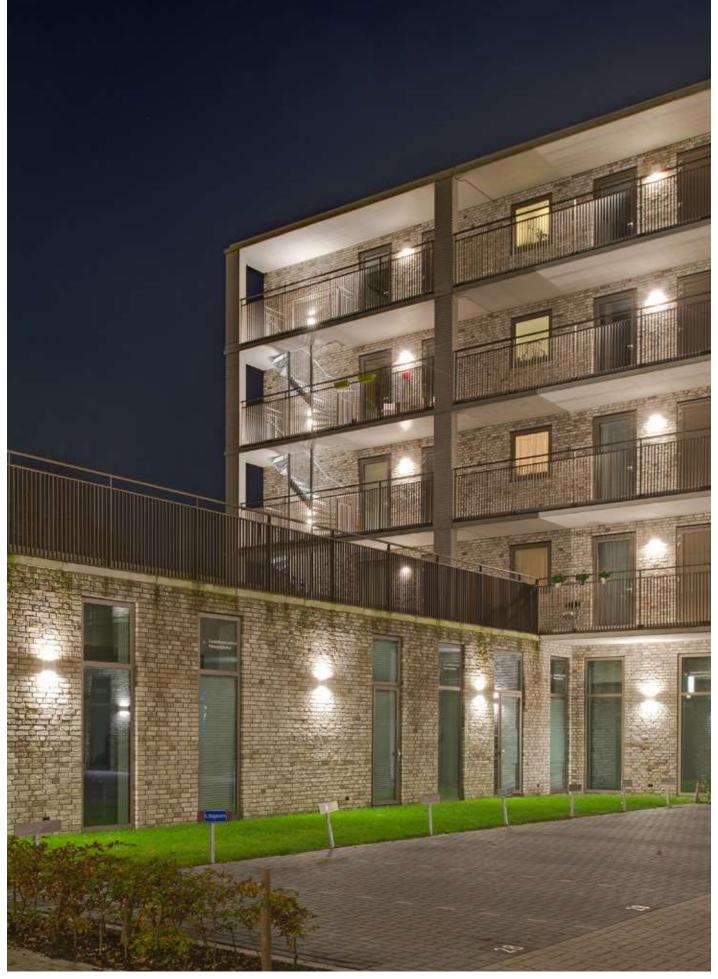
MIMIK 30 \mid CP/T3 pedestrian and cycle reflector type 3



MIMIK 20 \mid A60/W asymmetric wide reflector

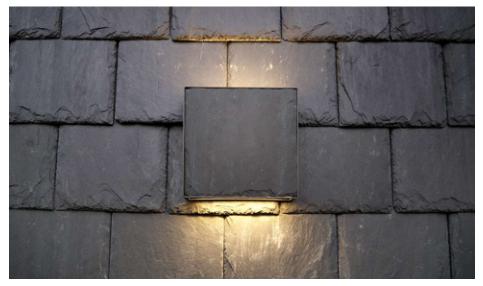


MIMIK 30 | A60/W $\,$ asymmetric wide reflector $\,$



Jeruzalem Blok M | Amsterdam | Netherlands

MIMIK 10 / 20 / 30 FLAT



The frame which is available as an accessory, allows the panel to be installated on the luminaire front. The panel can be plastered to match the finish of the wall on which it is to be installed.



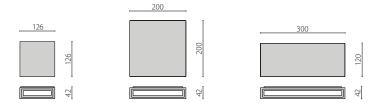
Flat, microprismatic tempered glass diffuser, screen printed on the inner surface for MIMIK FLAT series.

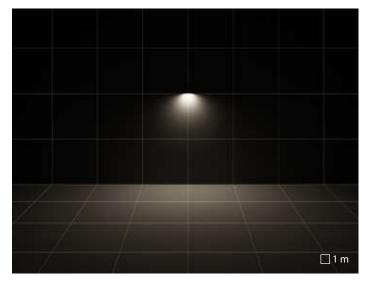


Polyester powder coated die-cast aluminium housing.

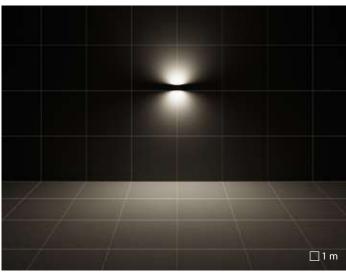


Frame for customizing the panel available for MIMIK 20 / 30 (to be ordered separately).

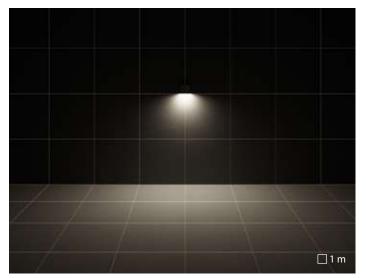




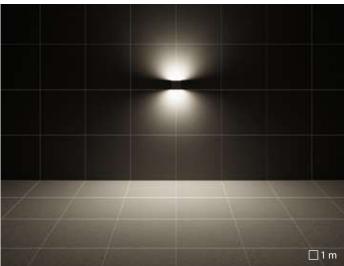
MIMIK 10 FLAT M \mid A/W asymmetric wide reflector



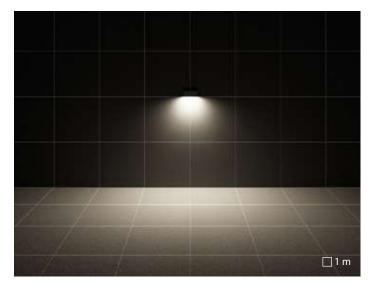
MIMIK 10 FLAT B | A/W asymmetric wide reflector



MIMIK 20 FLAT M \mid A/W asymmetric wide reflector



MIMIK 20 FLAT B | A/W asymmetric wide reflector



MIMIK 30 FLAT M \mid A/W $\,$ asymmetric wide reflector

PERFORMANCE LIGHTING

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Conference hall - Batteria di Scarpa | Verona | Italy

MIMIK 50



High-transparency polycarbonate lenses for best light transmission.



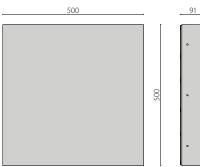
Extra-clear flat tempered glass diffuser internally screen-printed.

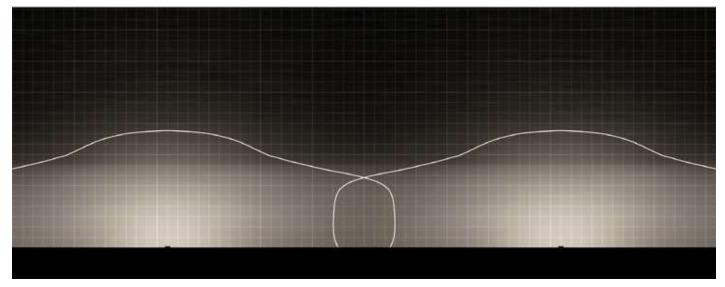


Frame for customizing the panel available for MIMIK 50 (to be ordered separately).



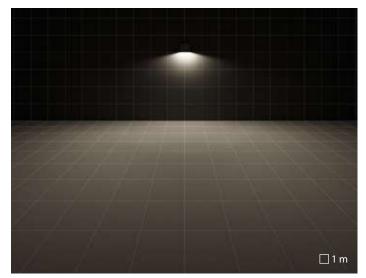
The fitting is suitable for through-wiring.



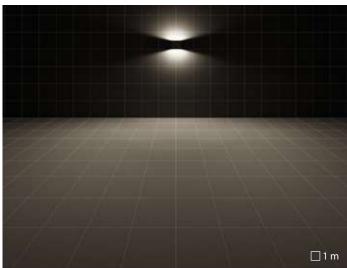


MIMIK 50 M \mid CP/T2 pedestrian and cycle reflector type 2

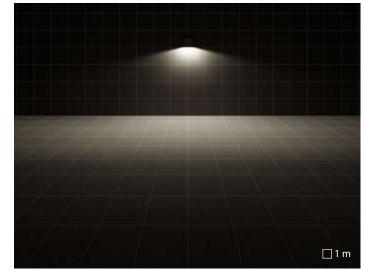
Luminaire spacing = 38m Path depth = 8m Mounting height = 6m



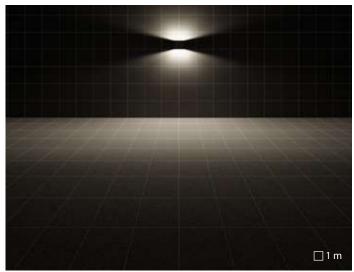
MIMIK 50 M \mid A60/W asymmetric wide reflector



MIMIK 50 B | A60/W asymmetric wide reflector



MIMIK 50 M \mid CP/T2 $\,$ pedestrian and cycle reflector type 2 $\,$



MIMIK 50 B \mid CP/T2 $\,$ pedestrian and cycle reflector type 2 $\,$

PERFORMANCE IN LIGHTING

MIMIK 10 POST



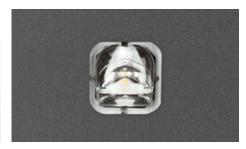
Full cut-off.



CP versions feature asymmetric light distribution suitable for bicycle and pedestrian pathways.



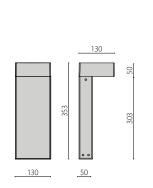
Tempered glass diffuser, printed.

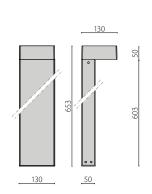


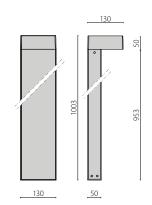
Equipped with high-transmittance polycarbonate lenses with different light distributions to meet the most diverse lighting requirements.

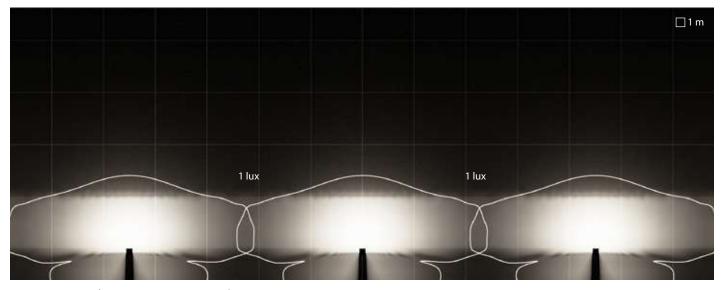


External electrical connection with sealed plugsocket QUICK, complete with cable.



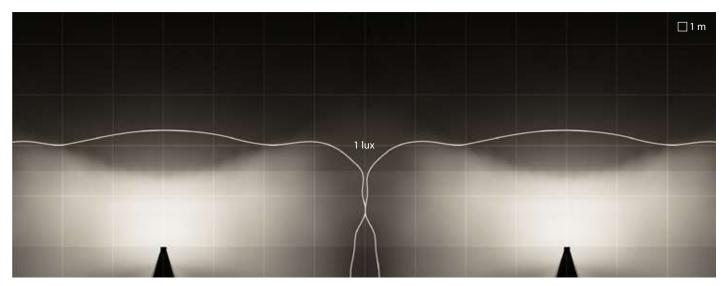






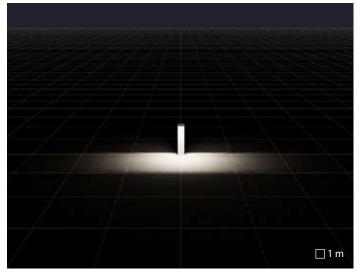
MIMIK 10 POST 600 | A/I asymmetric intensive reflector

Luminaire spacing = 4.5m Path depth = 1m Mounting height = 0m

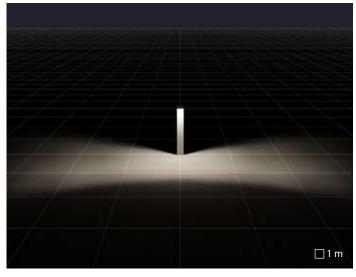


MIMIK 10 POST 1000 | CP/T3 $\,$ pedestrian and cycle reflector type 3 $\,$

Luminaire spacing = 8m Path depth = 1.5m Mounting height = 0m



MIMIK 10 POST 600 \mid A/I $\,$ asymmetric intensive reflector



MIMIK 10 POST 1000 | CP/T3 $\,$ pedestrian and cycle reflector type 3 $\,$

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