



Luci KIWA mono
Provisional

Luci KIWA mono - sou
Provisional

Minimalism Creates Serene Beauty and Design Freedom

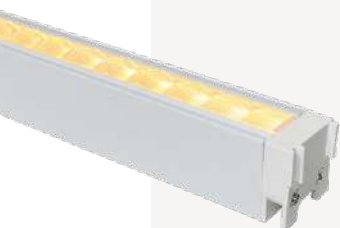
KIWA mono is an indirect lighting fixture engineered to maximize the texture and precision of light. Its minimalist 17mm square design elegantly conceals the potential of light, offering greater freedom for lighting designer's creativity. Featuring Luci's unique and innovative optical design, it creates beautiful, glare-reducing lenses and subtle gradations, bringing a refined sense of luxury to any space.

Functionality

- A minimalist design, measuring approximately 17mm square, seamlessly integrates into any space.
- A unique optical design delivers extended, beautiful light with subtle gradations.
- Glare-cutting capabilities reduce glare and enhance visual comfort and create a pleasant lighting environment.
- Ultra-low power consumption of less than 2W provides beautiful, tranquil indirect light with elegance.

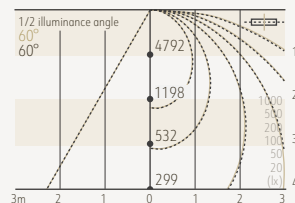
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Direct horizontal surface light intensity distribution chart



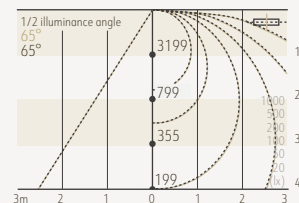
LKM10-0993W/S-L27-25-I-B/W-23

Light source color 2700K
Brightness 4792 cd
LuminoMR flux 2492 lm
Color rendering index Ra 94

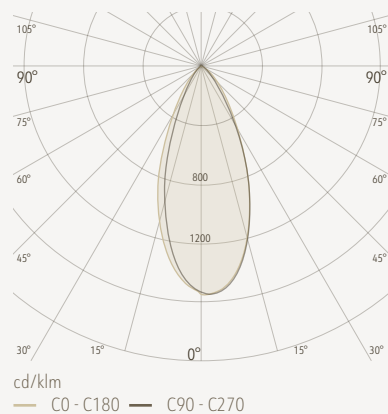
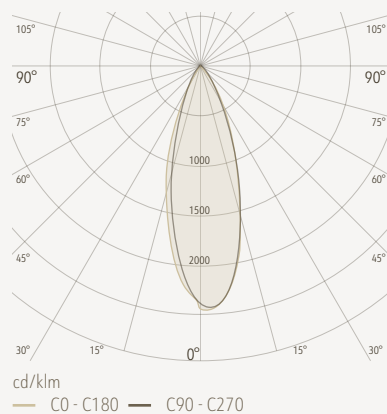


LKM10-0993W/S-L27-40-I-B/W-23

Light source color 2700K
Brightness 3199 cd
LuminoMR flux 2626 lm
Color rendering index Ra 94



Light distribution curve

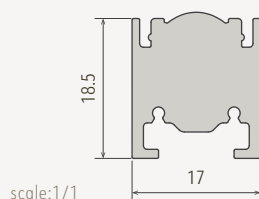


Model No.

LKM10-Length Lear wire - Light source color - Beam angle - I - Wattage - Body color

0153	W : Both ends	D : 6500K	25 : 25°	1 : 1.8 W/m	B : Black
0293	S : One end	N : 5000K	40 : 40°	3 : 3.8 W/m	W : White
0433		W : 4000K	60 : 60°	5 : 5.8 W/m	
0573		WW : 3500K	DF : Diffuser	7 : 7.8 W/m	
0713		L30 : 3000K		11 : 11.7 W/m	
0993		L27 : 2700K		23 : 23.6 W/m	
1273		L25 : 2500K			
		L22 : 2200K			
		L20 : 2000K			
		L18 : 1800K			

External dimensions



Body color



White



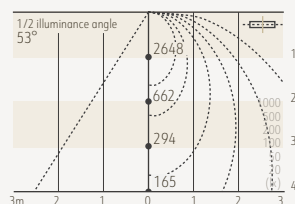
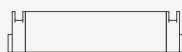
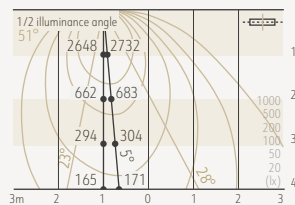
Black

Direct horizontal surface light intensity distribution chart



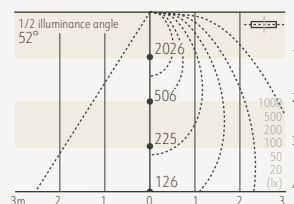
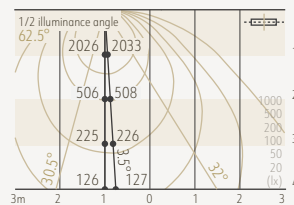
LKMS10-0993W/S-L27-25-I-B/W-23

Light source color 2700K
Brightness 2648 cd
LuminoMR flux 1798 lm
Color rendering index Ra 94

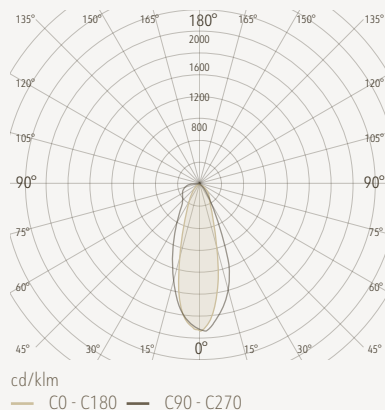
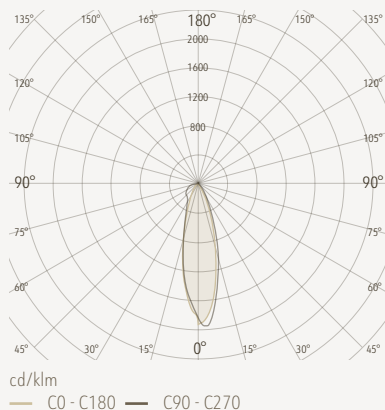


LKMS10-0993W/S-L27-40-I-B/W-23

Light source color 2700K
Brightness 2026 cd
LuminoMR flux 1932 lm
Color rendering index Ra 94



Light distribution curve

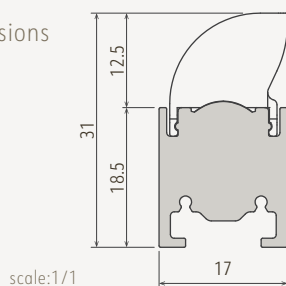


Model No.

LKMS10-Length Lear wire - Light source color - Beam angle - I - Wattage - Body color

0153	W : Both ends	D : 6500K	25 : 25°	1 : 1.8 W/m	B : Black
0293	S : One end	N : 5000K	40 : 40°	3 : 3.8 W/m	W : White
0433		W : 4000K	60 : 60°	5 : 5.8 W/m	
0573		WW : 3500K	DF : Diffuser	7 : 7.8 W/m	
0713		L30 : 3000K		11 : 11.7 W/m	
0993		L27 : 2700K		23 : 23.6 W/m	
1273		L25 : 2500K			
		L22 : 2200K			
		L20 : 2000K			
		L18 : 1800K			

External dimensions



scale:1/1

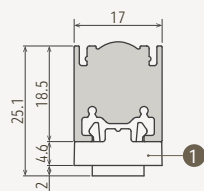
Body color



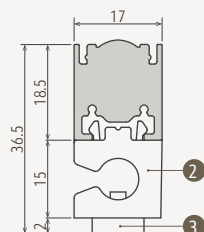
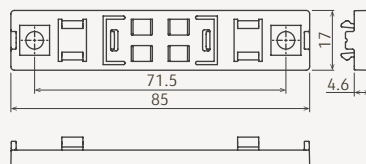
White



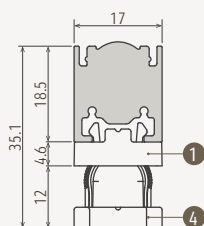
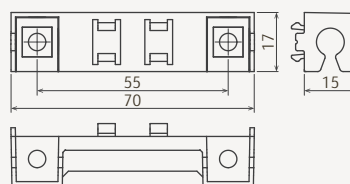
Black



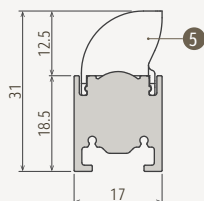
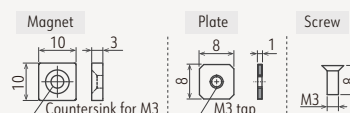
① Mounting clip for KIWA mono (LKM-PT-A)



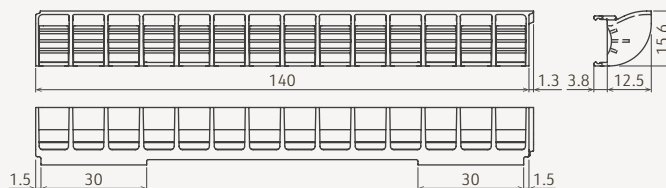
② Mounting lift clip for KIWA mono (LKM-PT-B)



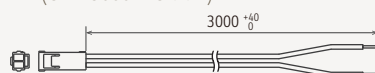
③ Magnet set L (MG-L)



⑤ Reflector for KIWA mono (LKM-PT-C-B/W)

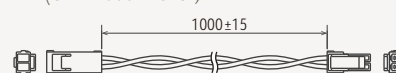


⑥ Power supply cable 3000mm for SL connector (CAD-3000-MCNC-I)



⚠ Check the label on the DC + side for polarity.

⑦ 1000 mm of Lead wire cable with SL connector (CAD-1000-MCFC-I)



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The specifications and prices are subject to change without prior notice.