MLX HB LINO LED LINEÁRIS CSARNOKVILÁGÍTÓK

FÖLDELÉS | 200-240V AC | IP 65 | 50 000 h | 5 ÉV GARANCIA | -20 +50 °C | 90° | 150 LM/W | DIM 0-10 V

HL0019985
HL0019986
HL0019987
HL0019988
HL0019989

Függesztő készlet

(tartozék)

Rögzítő készlet

HL0019990

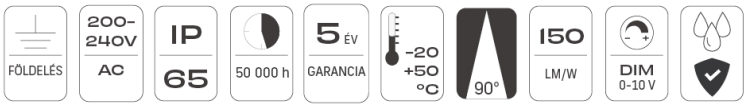
SOSEN

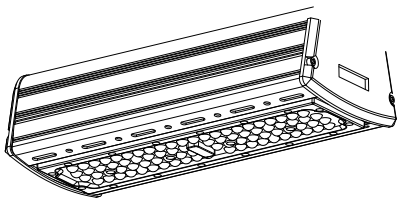
LED Driver

0-10V Dimmable

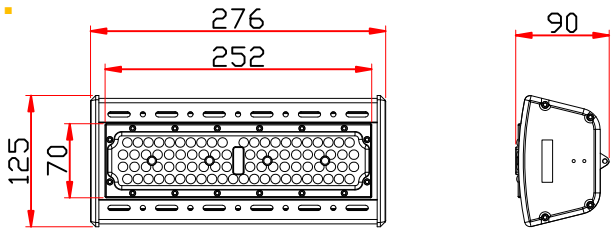
HUNILUX Kft. 1117 Budapest, Hunyadi János út 16. Tel: +36 1 218 2285 hunilux@hunilux.hu hunilux.hu

MLX HB LINO LED LINEÁRIS CSARNOKVILÁGÍTÓK

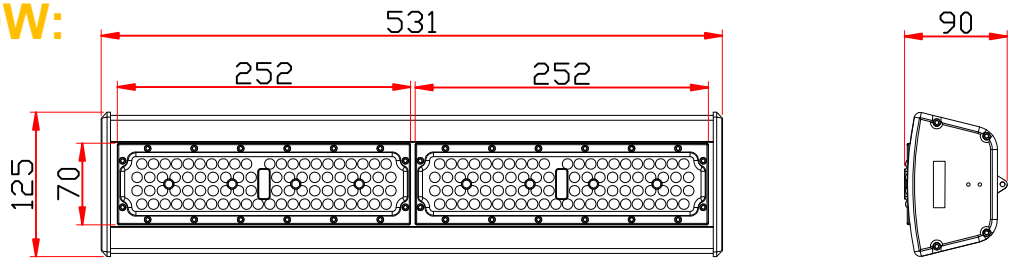




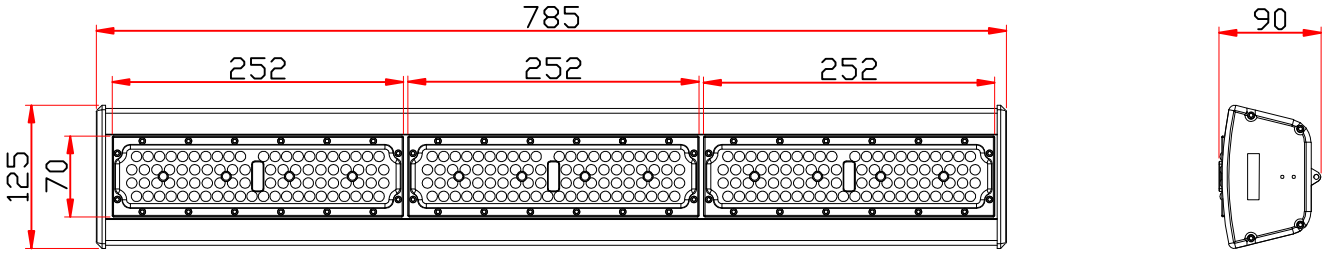
50W:



100W:



150W:

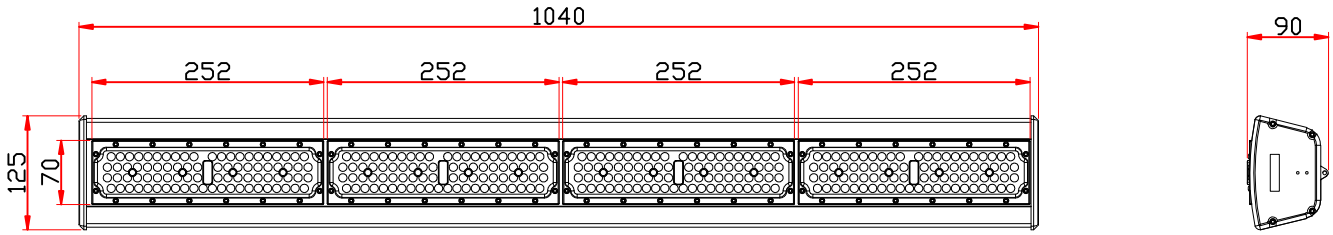


HUNILUX Kft. 1117 Budapest, Hunyadi János út 16. Tel: +36 1 218 2285 hunilux@hunilux.hu hunilux.hu

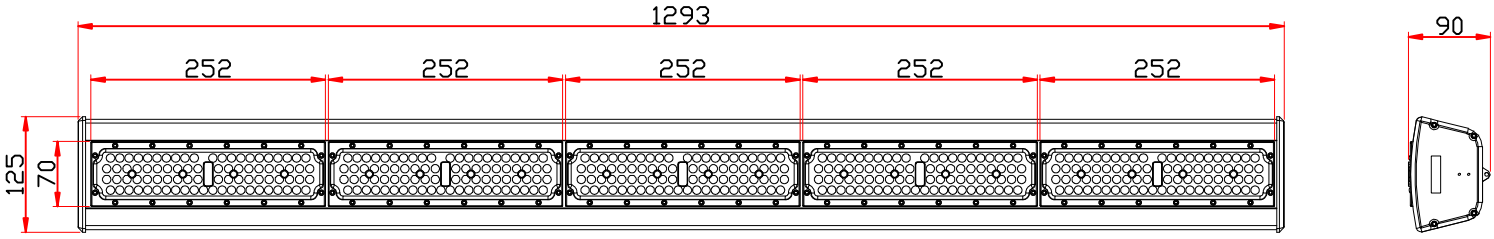
MLX HB LINO LED LINEÁRIS CSARNOKVILÁGÍTÓK

FÖLDELÉS | 200-240V AC | IP 65 | 50 000 h | 5 ÉV GARANCIA | -20 +50 °C | 90° | 150 LM/W | DIM 0-10 V

200W:



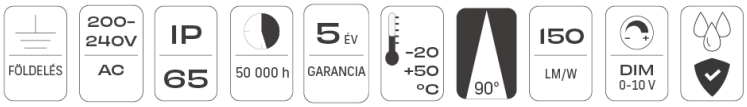
250W:



	Power	Product Size(L*W*H)
	50W	L276*W125*H90mm
	100W	L531*W125*H90mm
	150W	L785*W125*H90mm
	200W	L1040*W125*H90mm
	250W	L1293*W125*H90mm

HUNILUX Kft. 1117 Budapest, Hunyadi János út 16. Tel: +36 1 218 2285 hunilux@hunilux.hu hunilux.hu

MLX HB LINO LED LINEÁRIS CSARNOKVILÁGÍTÓK



50WSMD-230V-S

Input Voltage	Max.Current	Operating Voltage	Constant Current	Power Consumption	Power Factor
AC200-240V	0.25A	DC192V	0.24A	50W	≥0.95

LED Type	LED Q'ty	CRI				
			CCT	2900-3100K	4000-4500K	5500-6000K
			Luminous efficiency	140LM/W	150LM/W	150LM/W
SMD2835	84PCS	≥80Ra	Luminous flux	7000LM±10%	7500LM±10%	7500LM±10%
			Beam Angle	90° or 60°		

Life Time	Certifications	IP Code	Luminaires Class	product dimension	N.W
50.000Hours	CE,RoHS	IP65	Class I	L276*W125*H90mm	1.6Kg
Operating Temperature	Storage Temperature	Humidity Operating	Humidity Storage	Packing dimension	G.W
-20℃to+50℃	-30℃to+60℃	10-80%RH	10-90%RH	L315*W165*H145mm	1.8Kg
Outer carton package	6*1layer=6PCS/carton,K=K corrugated paper, L355*W335*H480mm,GW:11.75KG				
Optional dimming type	0-10V Dimming				

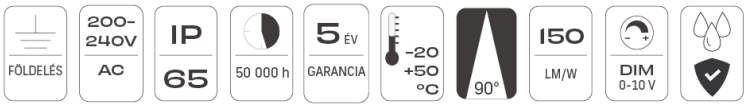
100WSMD-230V-S

Input Voltage	Max.Current	Operating Voltage	Constant Current	Power Consumption	Power Factor
AC200-240V	0.5A	DC252V	0.35A	100W	≥0.95

LED Type	LED Q'ty	CRI				
			CCT	2900-3100K	4000-4500K	5500-6000K
			Luminous efficiency	140LM/W	150LM/W	150LM/W
SMD2835	168PCS	≥80Ra	Luminous flux	14000LM±10%	15000LM±10%	15000LM±10%
			Beam Angle	90° or 60°		

Life Time	Certifications	IP Code	Luminaires Class	product dimension	N.W
50.000Hours	CE,RoHS	IP65	Class I	L531*W125*H90mm	2.5Kg
Operating Temperature	Storage Temperature	Humidity Operating	Humidity Storage	Packing dimension	G.W
-20℃to+50℃	-30℃to+60℃	10-80%RH	10-90%RH	L570*W165*H145mm	2.7Kg
Outer carton package	4*1layer=4PCS/carton,K=K corrugated paper, L590*W355*H320mm,GW:11.45KG				
Optional dimming type	0-10V Dimming				

MLX HB LINO LED LINEÁRIS CSARNOKVILÁGÍTÓK



150WSMD-230V-S

Input Voltage	Max.Current	Operating Voltage	Constant Current	Power Consumption	Power Factor
AC200-240V	0.75A	DC252V	0.55A	150W	≥0.95

LED Type	LED Q'ty	CRI				
			CCT	2900-3100K	4000-4500K	5500-6000K
			Luminous efficiency	140LM/W	150LM/W	150LM/W
SMD2835	252PCS	≥80Ra	Luminous flux	21000LM±10%	22500LM±10%	22500LM±10%
			Beam Angle	90° or 60°		

Life Time	Certifications	IP Code	Luminaires Class	product dimension	N.W
50.000Hours	CE,RoHS	IP65	Class I	L785*W125*H90mm	3.3Kg
Operating Temperature	Storage Temperature	Humidity Operating	Humidity Storage	Packing dimension	G.W
-20℃to+50℃	-30℃to+60℃	10-80%RH	10-90%RH	L825*W165*H145mm	3.6Kg
Outer carton package	4*1layer=4PCS/carton,K=K corrugated paper, L845*W355*H320mm,GW:15.35KG				
Optional dimming type	0-10V Dimming				

200WSMD-230V-S

Input Voltage	Max.Current	Operating Voltage	Constant Current	Power Consumption	Power Factor
AC200-240V	1.0A	DC252V	0.7A	200W	≥0.95

LED Type	LED Q'ty	CRI				
			CCT	2900-3100K	4000-4500K	5500-6000K
			Luminous efficiency	140LM/W	150LM/W	150LM/W
SMD2835	336PCS	≥80Ra	Luminous flux	28000LM±10%	30000LM±10%	30000LM±10%
			Beam Angle	90° or 60°		

Life Time	Certifications	IP Code	Luminaires Class	product dimension	N.W
50.000Hours	CE,RoHS	IP65	Class I	L1040*W125*H90mm	4.0Kg
Operating Temperature	Storage Temperature	Humidity Operating	Humidity Storage	Packing dimension	G.W
-20℃to+50℃	-30℃to+60℃	10-80%RH	10-90%RH	L1080*W165*H145mm	4.3Kg
Outer carton package	4*1layer=4PCS/carton,K=K corrugated paper, L1100*W355*H320mm,GW:19. 1KG				
Optional dimming type	0-10V Dimming				

HUNILUX Kft. 1117 Budapest, Hunyadi János út 16. Tel: +36 1 218 2285 hunilux@hunilux.hu hunilux.hu

MLX HB LINO LED LINEÁRIS CSARNOKVILÁGÍTÓK

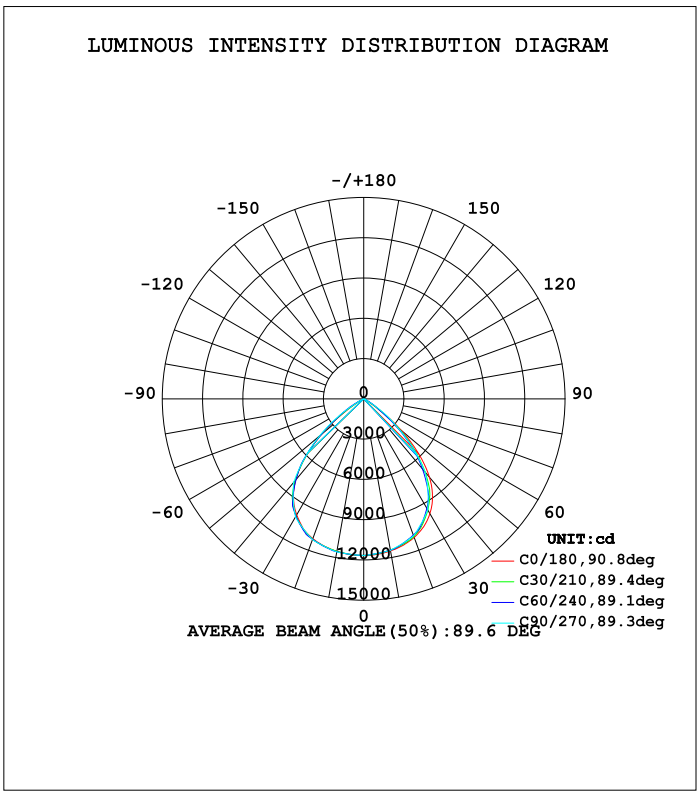
FÖLDELÉS | 200-240V AC | IP 65 | 50 000 h | 5 ÉV GARANCIA | -20 +50 °C | 90° | 150 LM/W | DIM 0-10 V

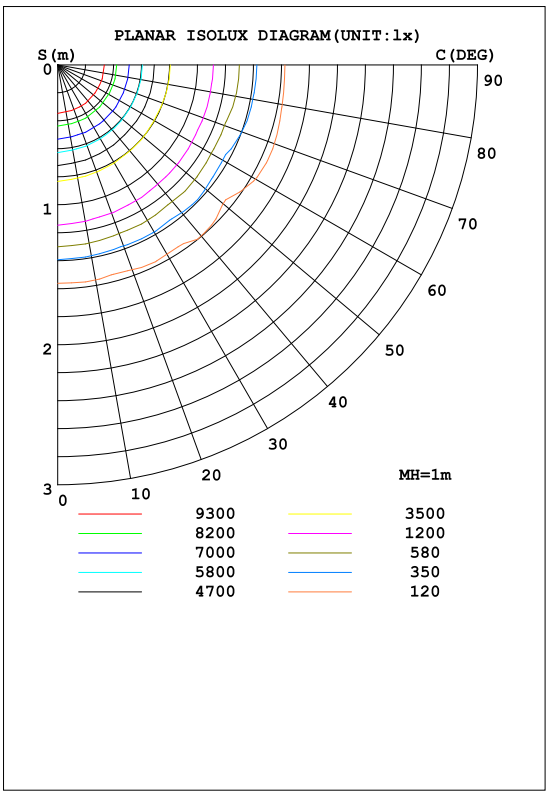
250WSMD-230V-S

Input Voltage	Max.Current	Operating Voltage	Constant Current	Power Consumption	Power Factor
AC200-240V	1.2A	DC252V	0.9A	250W	≥0.95

LED Type	LED Q'ty	CRI				
SMD2835	420PCS	≥80Ra	CCT	2900-3100K	4000-4500K	5500-6000K
			Luminous efficiency	140LM/W	150LM/W	150LM/W
			Luminous flux	35000LM±10%	37500LM±10%	37500LM±10%
			Beam Angle	90° or 60°		

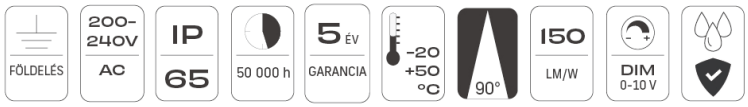
Life Time	Certifications	IP Code	Luminaires Class	product dimension	N.W
50.000Hours	CE,RoHS	IP65	Class I	L1293*W125*H90mm	4.9Kg
Operating Temperature	Storage Temperature	Humidity Operating	Humidity Storage	Packing dimension	G.W
-20℃to+50℃	-30℃to+60℃	10-80%RH	10-90%RH	L1333*W165*H145mm	5.2Kg
Outer carton package	4*1layer=4PCS/carton,K=K corrugated paper, L1353*W355*H320mm,GW:22.8KG				
Optional dimming type	0-10V Dimming				





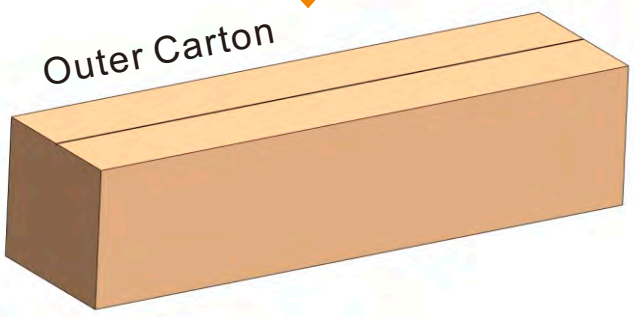
HUNILUX Kft. 1117 Budapest, Hunyadi János út 16. Tel: +36 1 218 2285 hunilux@hunilux.hu hunilux.hu

MLX HB LINO LED LINEÁRIS CSARNOKVILÁGÍTÓK



with

1 PCS



Power	Outer Carton Package QTY
50W	6 PCS/carton
100W	4 PCS/carton
150W	4 PCS/carton
200W	4 PCS/carton
250W	4 PCS/carton

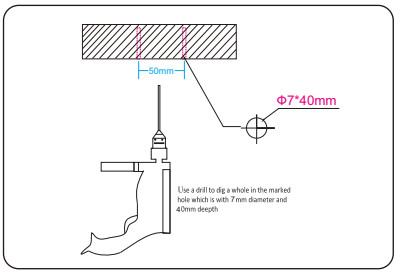
HUNILUX Kft. 1117 Budapest, Hunyadi János út 16. Tel: +36 1 218 2285 hunilux@hunilux.hu hunilux.hu

MLX HB LINO LED LINEÁRIS CSARNOKVILÁGÍTÓK

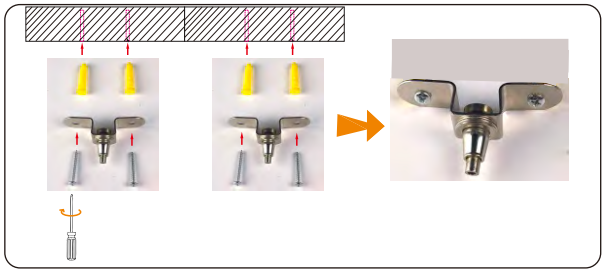
FÖLDELÉS | 200-240V AC | IP 65 | 50 000 h | 5 ÉV GARANCIA | -20 +50 °C | 90° | 150 LM/W | DIM 0-10 V

1.Függesztve

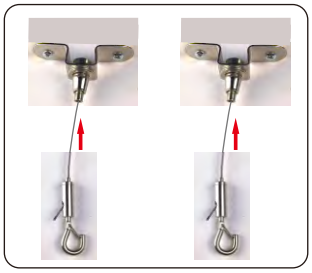
Step 1:Take the kit out of the box;



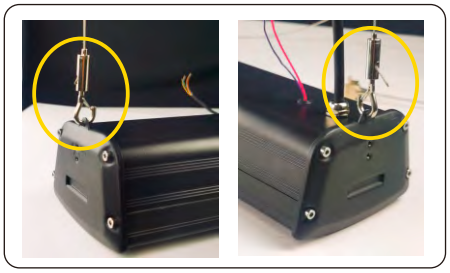
Step 2:Drill holes in the installation position, Spacing of fitting holes is 50mm;



Step 3:Lock the fittings to the holes;



Step 4:Tie the wire rope;

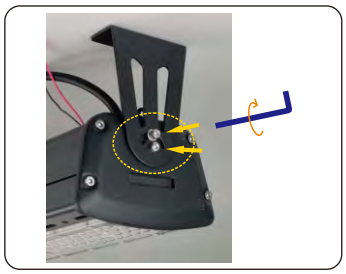


Step 5:Attach the two hooks to each end of the lamp;

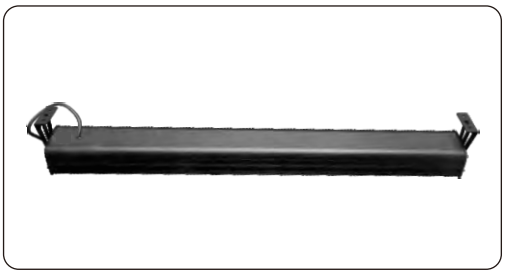
Step 6:Done(the suspension height can be adjusted);

2.Rögzítve

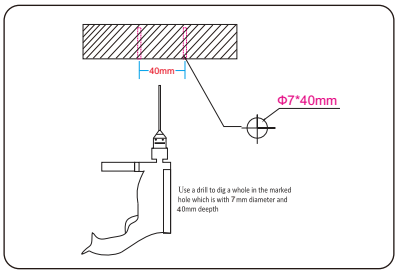
Step 1:Prepare the kit;



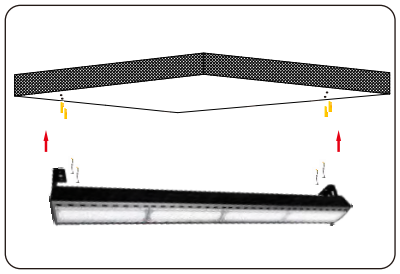
Step 2:Install the fitting at each end of the lamp;



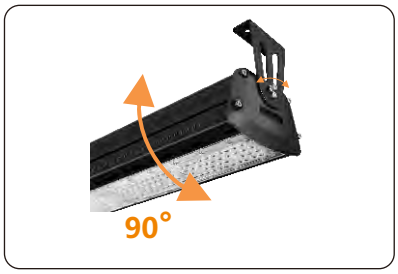
Step 3:As shown in the figure;



Step 4:Drill holes in the wall according to the hole positions of the fittings, Spacing of fitting holes is 40mm;



Step 5:Screw the lamp to the wall;



Step 6:Done(adjustable angle);

HUNILUX Kft. 1117 Budapest, Hunyadi János út 16. Tel: +36 1 218 2285 hunilux@hunilux.hu hunilux.hu

MLX HB LINO LED LINEÁRIS CSARNOKVILÁGÍTÓK

FÖLDELÉS | 200-240V AC | IP 65 | 50 000 h | 5 ÉV GARANCIA | -20 +50 °C | 90° | 150 LM/W | DIM 0-10 V

Bekötési diagram