



# MMP-060S/5H



### Product code

[ ex : 50° hood / White / NORDIC type / Narrow 11° / 3000K ]

**MMP-060S/5H/W/1N/N/10A 30/N1/ 2**

Basic Product Series

Hood

Color

Track type

Light distribution

Light source

Color temperature

Driver type

Auth-entification

### ○NORDIC type

Dimming | Non-dimming

White MMP-060S/5H/W/1N/N.M/10A24.27.30.35.40/N1/2

Matte black MMP-060S/5H/M/1N/N.M/10A24.27.30.35.40/N1/2

Silver MMP-060S/5H/S/1N/N.M/10A24.27.30.35.40/N1/2



W : White

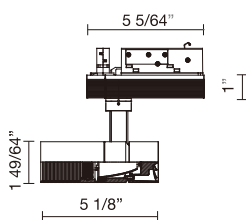
M : Matte black

S : Silver

### Products Specifications

- Input Voltage AC120V
- Power consumption 15.4W(AC120V)
- Luminance flux 941 ~ 1,088 lm
- Color rendering CRI (Ra)=93(typ)
- Fixture's weight 0.87 lbs
- Light distribution Narrow (11°) Medium (18°)
- Input current 0.129A (120V)
- Aiming distance 0.1m (3 15/16 in)
- Tilting angle 100°
- Filter lighting® 2 Filters

### Size



### Track system designation

NORDIC : type TEK-44,48,412  
NORDIC ALUMINIUM INC

- This fixture is compatible with 2-circuit track only. The fixture attaches to both the left and right circuit rails of the track. Please ensure that only one power feed is supplied to the track.

### Additional Accesaries

#### • Lens Filter

Full-Diffuser lens filter  
MLA-060/DF01



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Semi-Diffuser lens filter  
MLA-060/DS01



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Full-spread lens filter  
MLA-060/SF01



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Semi-Spread lens filter  
MLA-060/SS01



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Edge-control lens filter  
MLA-060/EC01



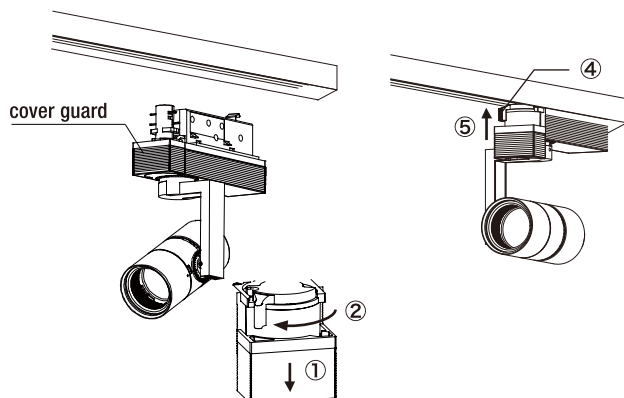
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Sharpeners lens filter  
MLA-060/SH01



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### Installation

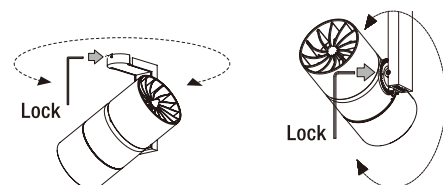


- ① Pull down the cover guard.
- ② Rotate the gear lever.

- ③ Push the driver box against the lighting rail.
- ④ Rotate the gear lever and lock it.
- ⑤ Push up the cover guard.

### How to do tilt lock / pan lock

Each angle can be locked by allen wrench attached.



## Light distribution

### Narrow : 11°

N	11°				
H(ft)	E(ft-cd)	D(ft)	E(ft-cd)	2400K	2700K
3.28	828	0.66	3.28ft	748	788
6.56	207	1.31	6.56ft	187	197
9.84	92	1.97	9.84ft	83	88
13.12	52	2.62	13.12ft	47	49
				1042lm	1042lm
				3500K	4000K
				1068lm	1088lm

3000K / 1042Lm

### Medium : 18°

M	18°				
H(ft)	E(ft-cd)	D(ft)	E(ft-cd)	2400K	2700K
3.28	492	1.08	3.28ft	444	469
6.56	123	2.17	6.56ft	111	117
9.84	55	3.25	9.84ft	49	52
13.12	31	4.33	13.12ft	28	29
				1042lm	1042lm
				3500K	4000K
				1068lm	1088lm

3000K / 1042Lm

## Light distribution with Filter lighting®

### Full-Diffuser lens filter | MLA-060/DF01

N	32°				
H(ft)	E(ft-cd)	D(ft)	H(ft)	E(ft-cd)	D(ft)
3.28	62	1.90	3.28	67	1.94
6.56	15	3.81	6.56	17	3.87
9.84	7	5.71	9.84	7	5.81
13.12	4	7.61	13.12	4	7.74

for Narrow

for Narrow 3000K / 1042Lm

for Medium 3000K / 1042Lm

### Semi-Diffuser lens filter | MLA-060/DS01

N	27°				
H(ft)	E(ft-cd)	D(ft)	H(ft)	E(ft-cd)	D(ft)
3.28	128	1.61	3.28	124	1.71
6.56	32	3.22	6.56	31	3.41
9.84	14	4.82	9.84	14	5.12
13.12	8	6.43	13.12	8	6.82

for Narrow

for Narrow 3000K / 1042Lm

for Medium 3000K / 1042Lm

### Full-spread lens filter | MLA-060/SF01

N	13°/32°				
H(ft)	E(ft-cd)	D(ft)	H(ft)	E(ft-cd)	D(ft)
3.28	177	0.79/1.94	3.28	145	1.05/2.07
6.56	44	1.57/3.87	6.56	36	2.10/4.13
9.84	20	2.36/5.81	9.84	16	3.15/6.20
13.12	11	3.15/7.74	13.12	9	4.20/8.27

for Narrow

for Narrow 3000K / 1042Lm

for Medium 3000K / 1042Lm

### Semi-Spread lens filter | MLA-060/SS01

N	13°/28°				
H(ft)	E(ft-cd)	D(ft)	H(ft)	E(ft-cd)	D(ft)
3.28	303	0.79/1.67	3.28	250	1.08/1.67
6.56	76	1.57/3.35	6.56	63	2.17/3.35
9.84	34	2.36/5.02	9.84	28	3.25/5.02
13.12	19	3.15/6.89	13.12	16	4.33/6.89

for Narrow

for Narrow 3000K / 1042Lm

for Medium 3000K / 1042Lm

### Edge-control lens filter | MLA-060/EC01

N	27°				
H(ft)	E(ft-cd)	D(ft)	H(ft)	E(ft-cd)	D(ft)
3.28	89	1.61	3.28	74	1.71
6.56	22	3.22	6.56	19	3.41
9.84	10	4.82	9.84	8	5.12
13.12	5	6.43	13.12	5	7.22

for Narrow

for Narrow 3000K / 1042Lm

for Medium 3000K / 1042Lm

### Sharpen lens | MLA-060/SH01

N	9°				
H(ft)	E(ft-cd)	D(ft)	H(ft)	E(ft-cd)	D(ft)
3.28	640	0.56	3.28	640	0.56
6.56	160	1.12	6.56	160	1.12
9.84	71	1.67	9.84	71	1.67
13.12	40	2.23	13.12	40	2.23

for Narrow

for Narrow 3000K / 1042Lm

Narrow only

## The attachment of the filters



- 1 Remove the lock by sliding the body along the arrow direction, and detach the hood from the body.



- 2 Rotate the option holder in the hood along the arrow direction and take the option holder out from the hood.



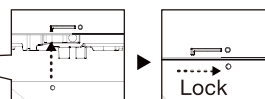
- 3 Put the filter into the hood.  
※ up to 2 filters can be inserted.  
※ The sharper lens are counted as 2 lens.



- 4 Put back the option holder to the hood.



- 5 Match the mark of the hood and the body and rotate the hood to lock.



## Contact

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# ModuleX