

AMM2 モノミニII



- Suitable for backlit signs with indirect lighting 60 or more away from the wall
- Ideal for narrow spaces suitable for narrow width channel lettering
- Good for curved placement application
- Designed with wide angle beam lens
- Reduced direct light due to milk-and-a-half cover
- Dimming function is available upon request



BASIC SPECIFICATION

PART NO.

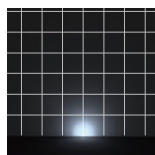
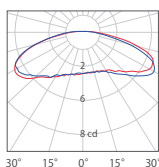
AMM2-H00H

○ Standard ● Customize

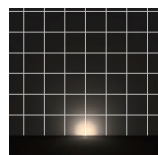
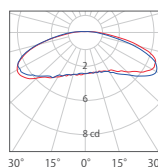
65 : 6500K ○
 57 : 5700K ●
 50 : 5000K ○
 40 : 4000K ●
 35 : 3500K ●
 30 : 3000K ○
 27 : 2700K ●

INPUT VOLTAGE	DC24V
COLOR TEMPERATURE	3000K 4000K 6500K
AVERAGE CRI	>Ra80
POWER CONSUMPTION	0.24W
BEAM ANGLE	115°
LEVEL OF PROTECTION	IP67
OPERATION TEMP./HUM.	-20°C~50°C / 20%~85%RH
STORAGE TEMPERATURE	-20°C~70°C
MODULE PITCH	75 ± 10 mm
PRODUCT PACKAGING	30 numbers in one chain

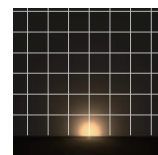
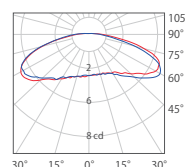
※ Customization of LED CCT and CRI is available upon request.



AMM2-H65H
6500K
30 lm

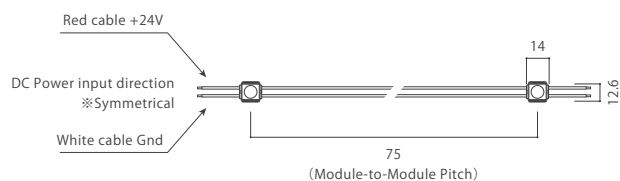


AMM2-H40H
4000K
30 lm



AMM2-H30H
3000K
28 lm

※ Luminous flux values is refer to the LED module
 ※ Grid 500 x 500 mm / Illuminating surface ≈ 3500 x 3000 mm



7.5

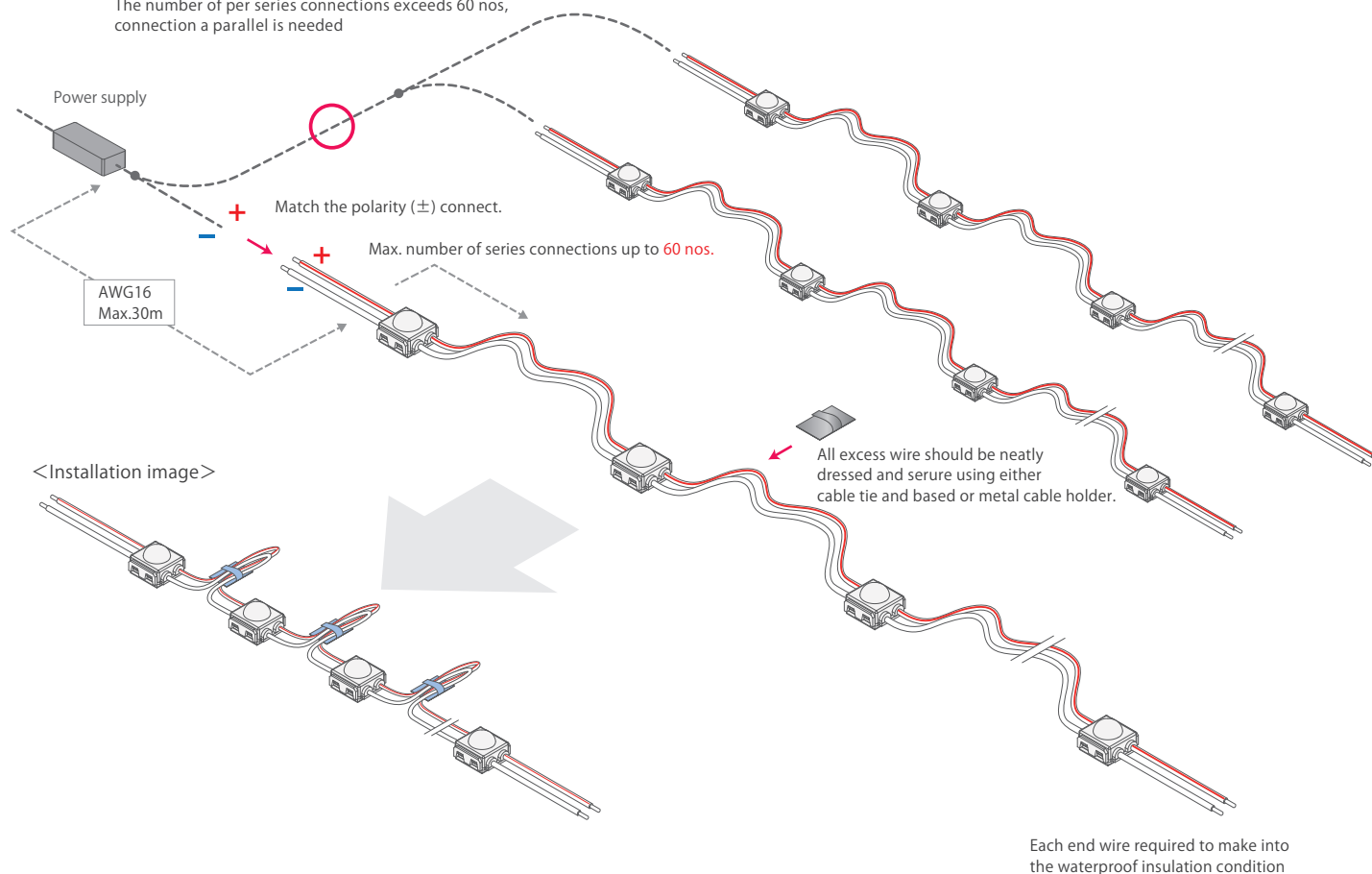
Model	CCT	Lumen	CRI	Rated Power	Beam Angle	Size (L x W x H)	Weight
AMM2-65H_X	6500K	30 lm	>Ra80	0.24 W	115°	14.0 x 12.6 x 7.5 (mm)	2.2 g
AMM2-40H_X	4000K	30 lm	>Ra80	0.24 W	115°	14.0 x 12.6 x 7.5 (mm)	2.2 g
AMM2-30H_X	3000K	28 lm	>Ra80	0.24 W	115°	14.0 x 12.6 x 7.5 (mm)	2.2 g

PRODUCT CONNECTION DIAGRAM

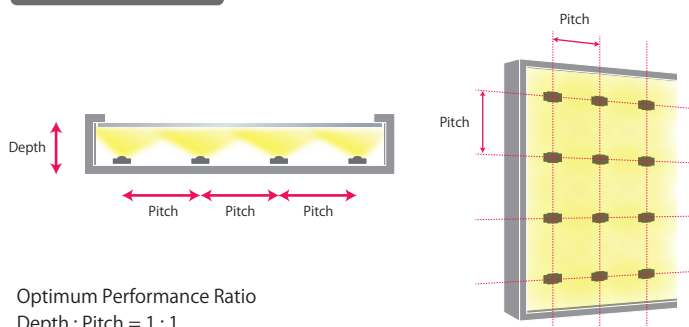
Parallel connection.

The maximum number of per series connections is 60 nos.

The number of per series connections exceeds 60 nos, connection a parallel is needed



DEPTH and PITCH



Optimum Performance Ratio

Depth : Pitch = 1 : 1

Depth	Pitch
D 30	P 30
D 40	P 40
D 50	P 50
D 60	P 60

DIMMER

<Without dimming>



<0-10V / 1-10V dimming>

