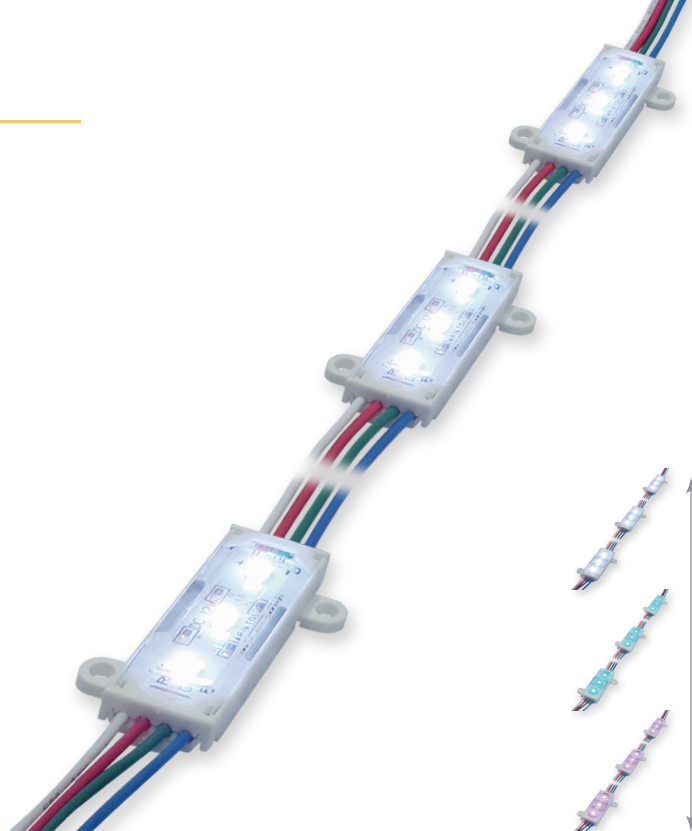


ASC1V

RGBトリオ



- Good for curve placement application
- Ideal for staging and decoration colour changing effect
- Suitable for the 80-150 depth application
- 16.77 million full-colour colours changing effect
- Non-IC controlling system module
- Synchronise colour changing effect in one series connection

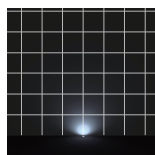
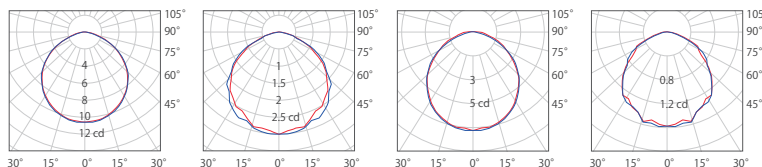


Full colour representation is possible.

BASIC SPECIFICATION

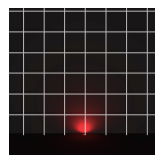
PART NO.	ASC1V-RGB
INPUT VOLTAGE	DC12V
COLOR TEMPERATURE	Full colour 16.77 million colours
POWER CONSUMPTION	0.72W @ White
BEAM ANGLE	120° (Flat Cover)
LEVEL OF PROTECTION	IP67
OPERATION TEMP./HUM.	-20°C ~ +50°C / 20%~85%RH
STORAGE TEMPERATURE	-20°C ~ +70°C
MODULE PITCH	150 ± 10 mm
PRODUCT PACKAGING	30 numbers in one chain

※ Customization of the module pitch, power on etc upon request



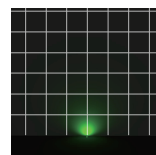
R : 100%
G : 100%
B : 100%

29 lm



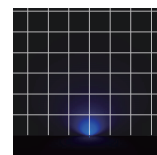
R : 100%
G : 0%
B : 0%

8 lm



R : 0%
G : 100%
B : 0%

18 lm

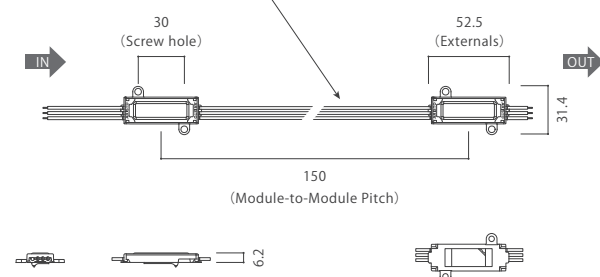


R : 0%
G : 0%
B : 100%

4 lm

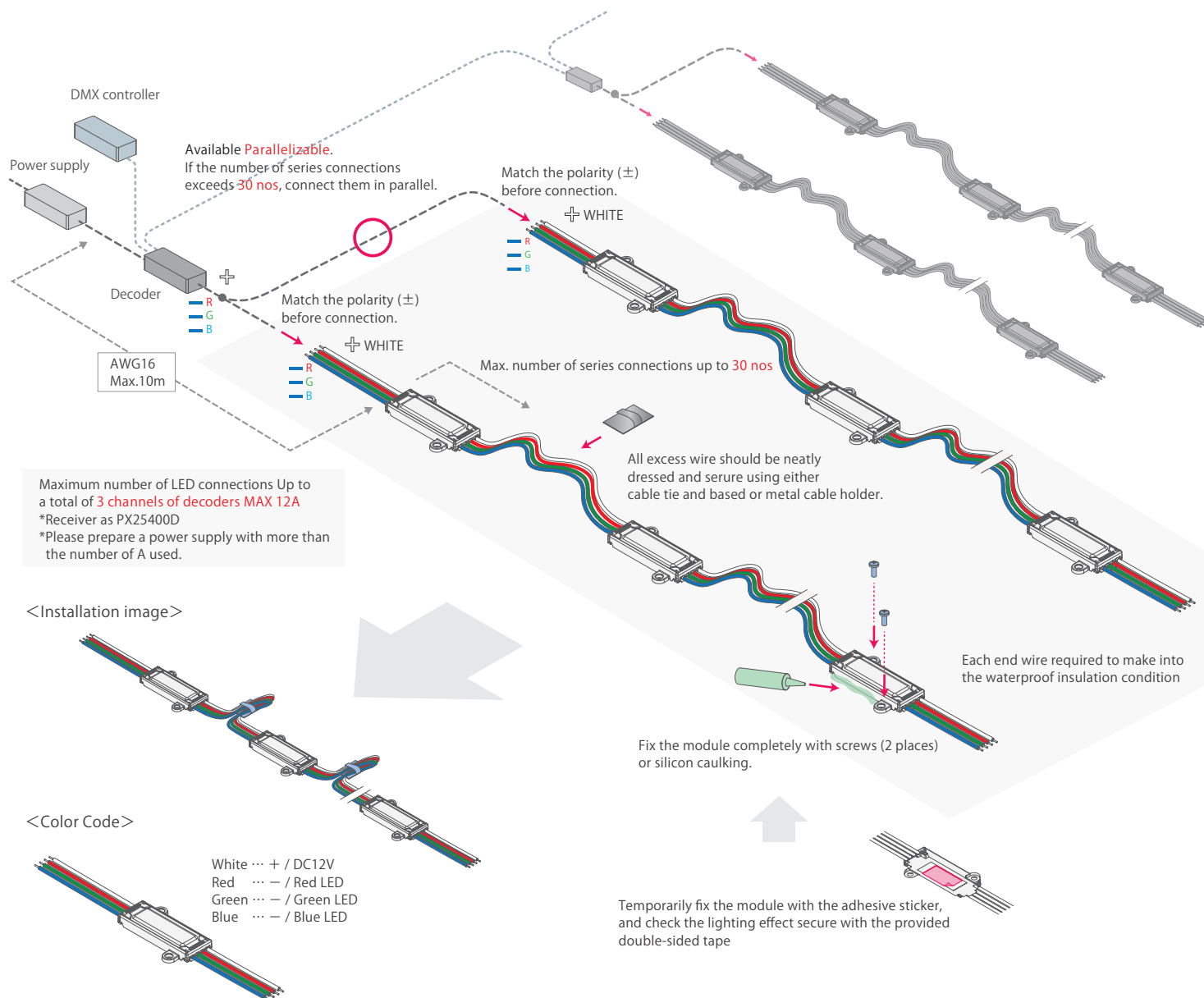
※ Luminous flux values is refer to the LED module
 ※ Grid 500 x 500 mm / Illuminating surface ≈ 3500 x 3000 mm

Color Code White Red Green Blue
 +12V Red Green Blue



Model	CCT	Lumen	Rated Power	Beam Angle	Housing	Size (L x W x H)	Weight
ASC1V-DRGB_X (Non-IC)	RGB 3in1	29 lm @ White	0.72 W @ White	120°	Flat Cover	52.5 x 31.4 x 6.20 (mm)	11 g
ASC1V-SR_X	Std. Red	42 lm	1.20 W	120°	Flat Cover	52.5 x 31.4 x 6.20 (mm)	11 g
ASC1V-SG_X	Std. Green	84 lm	1.20 W	120°	Flat Cover	52.5 x 31.4 x 6.20 (mm)	11 g
ASC1V-SB_X	Std. Blue	22 lm	1.20 W	120°	Flat Cover	52.5 x 31.4 x 6.20 (mm)	11 g

PRODUCT CONNECTION DIAGRAM



DEPTH and PITCH

SYSTEM

<DMX Dimming>

