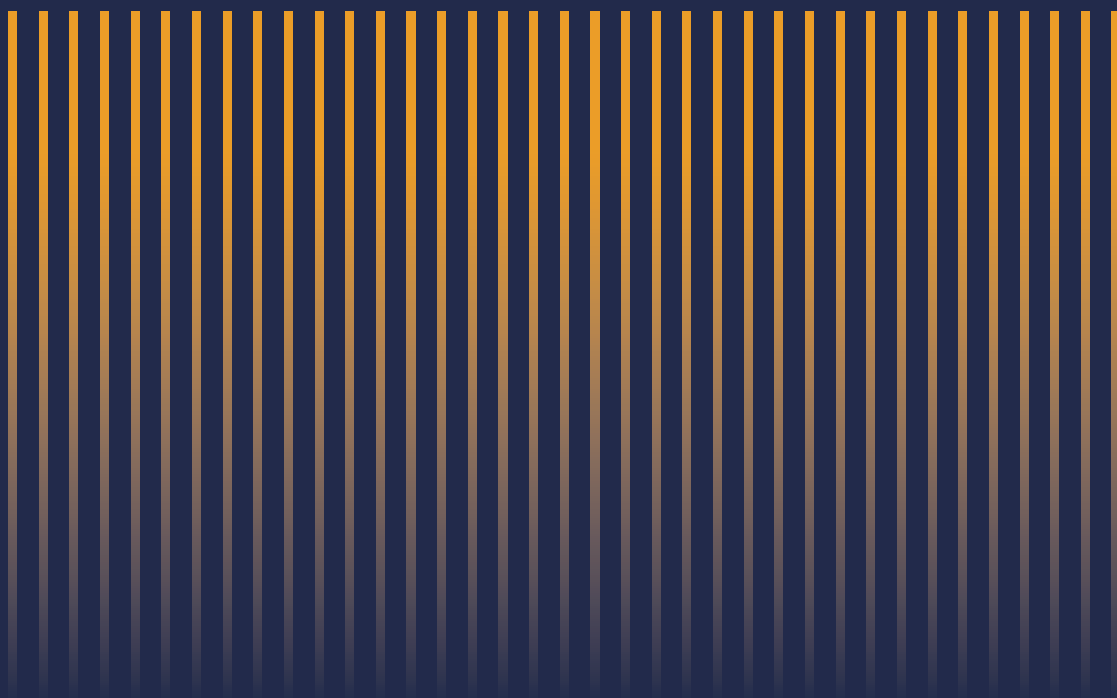


POWER SOLUTION_01
POWER LED BAR

P1



WWW.ARCHION.CO.KR



Archion은 오직 '건축화 조명'만을 위해 탄생한 전문 조명 브랜드입니다.

조명기구에 대한 디자인을 하기 이전에 우리가 우선적으로 고민하는 것은 바로 '건축'입니다. 건축의 환경이 어떠한지, 그에 따른 조명은 어떠해야 하는 지에 대한 연구로부터 Archion의 디자인은 시작됩니다. Archion의 물리적, 전기적 디자인은 건축물과의 일체화를 추구하며, 광학적 디자인은 빛으로 인한 건축물의 변화를 만들어 냅니다.

Archion은 건축과 공간, 그리고 그에 적합한 빛에 대한 고민으로부터 탄생합니다.

Archion is a lighting brand which specializes in architectural lighting.

Architecture must be firstly served when we think of how to design lighting fixtures; 'Architecture before design'.

Archion's design begins from the research of how lighting can harmonize with the architectural environment would be.

Archion's physical and electrical design seeks for ways to melt into buildings. And its optical design gives a variety of looks on buildings with lights.

Archion begins with our commitment to come up with an idea of how to combine buildings and space with proper light.



P1

02 CONTENTS

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18 WHITE-LOW

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26 SYSTEM SCHEMATIC

28 ORDER INFORMATION

P1

POWER LED BAR

P1은 조명 디자이너가 건축화 조명을 설계함에 있어 바라던 다음과 같은 생각을 한 곳에 모았습니다.

‘건축환경에 따라 전원의 타입과 등기구의 형태를 선택할 수 있으면 좋겠다’

‘간편한 조작으로 또 다른 배광을 얻을 수 있으면 좋겠다’

‘눈부심 방지를 위한 글레어 컨트롤이 용이하면 좋겠다’

이와 같은 바람을 바탕으로 우리는 건축적인 디자인과 성능이 충족되는 단 하나의 POWER LED BAR P1을 개발하였습니다.

P1 is an extract of the ideas that the lighting designers wish for when they think architectural lighting design over. They might think;

“It would be great if I can choose the type of power supply and lighting fixtures depending on the architecture environment.”

“It wouldn’t be fantastic if just one button can get me another light distribution?”

“I hope I can easily control the glare to prevent dazzle”

These wishes inspired us to develop ‘POWER LED BAR P1’, which is the only product can satisfy the needs of both architectural design and performance.



- | High performance luminaire
- | Excellent optical control
- | Easy & flexible installation
- | IP67 protection
- | DMX / RDM Control

P1 Type

DC

INPUT : DC 24V

TYPE / 01

DC

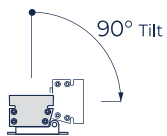


TYPE / 02

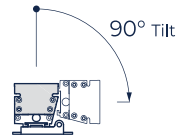
DC-D



PWM DIMMING



DMX / RDM



AC

INPUT : AC 220/230V

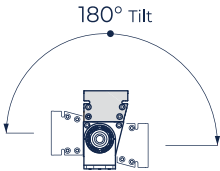
TYPE / 03
AC-B



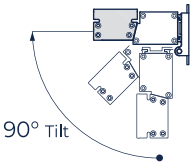
TYPE / 04
AC-S



DMX / RDM



DMX / RDM



P1 LED



L80>100,000hours Ta25°C

WHITE



2700K / 3000K / 4000K / 5000K / 6500K
HIGH POWER LEDS
CRI >80
3 SDCM STEP

TUNABLE WHITE



2700K ~ 6500K

RGB



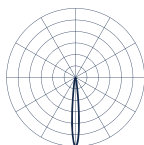
FULL COLOR

RGBW

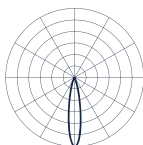


FULL COLOR +
REAL WHITE
(4000K or 6000K)

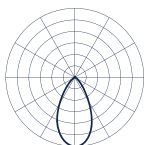
10°



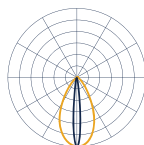
20°



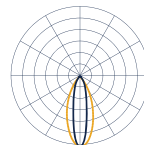
40°



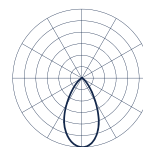
10° x 60°



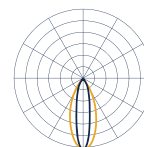
20° x 40°



40°



20° x 40°



P1 Secondary OPTIC



WIDE OPTIC



WIDE OPTIC을 사용하게 되면 좌우로 넓은 빛을 얻을 수 있습니다.

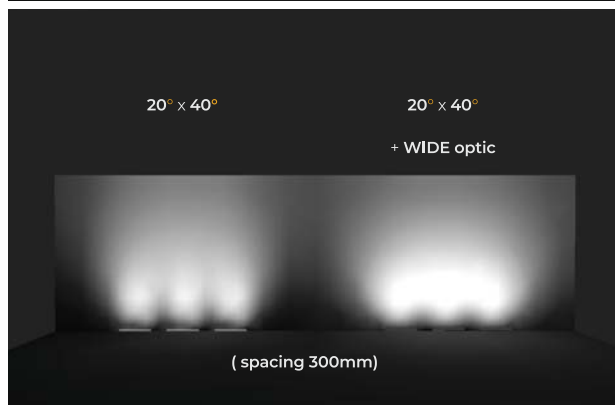
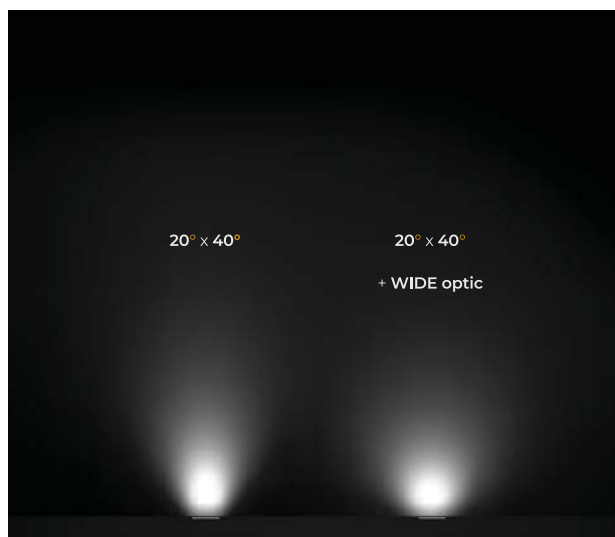
With wide optic you can get light widely from side to side.

ASYMMETRIC OPTIC



ASYMMETRIC OPTIC으로 빛을 수평상태에서 20도 정도 각도 조절한 효과를 얻을 수 있습니다.

Asymmetric optic enables to get an effect of 20-degree angle in its flat position.

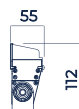


P1

Glare control

LOUVER ASYMMETRY

한쪽 방향이 오픈되어 있는 비대칭형 루버는 연출하고자하는 면에는 충분한 빛을 제공하면서 정면과 측면에서의 눈부심을 차단합니다.

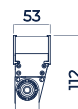


Asymmetrical louver with one-side open provides sufficient light on the side where you want to direct, while blocking the glare out from front and side.



LOUVER SYMMETRY

정방향 외에 모든 방향을 막은 대칭형 루버는 네 방향에 눈부심을 차단과 동시에 연출에 필요한 충분한 빛을 제공합니다.

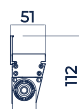


A symmetrical louver blocks the light in a four-way direction that it can control the glare and provide enough light to perform.



SHIELD

등기구 일체형으로 장착가능한 실드는 정면에서의 눈부심을 제어합니다.



The shield can be integrated into lighting fixture controls the glare from front.



MICRO LOUVER

마이크로 루버는 자체적으로 기울기가 있어서 수직면에서 40°이상의 빛을 차단합니다. 등기구 내부에 적용하는 옵션으로 등기구 사이즈의 변화없이 눈부심을 제어할 수 있습니다.



The micro louvers with their own tilt block out light above 40 degrees from the vertical plane. This is an option to be applied to inside of lighting fixture that enables to control glare without changing the size of lighting fixture.

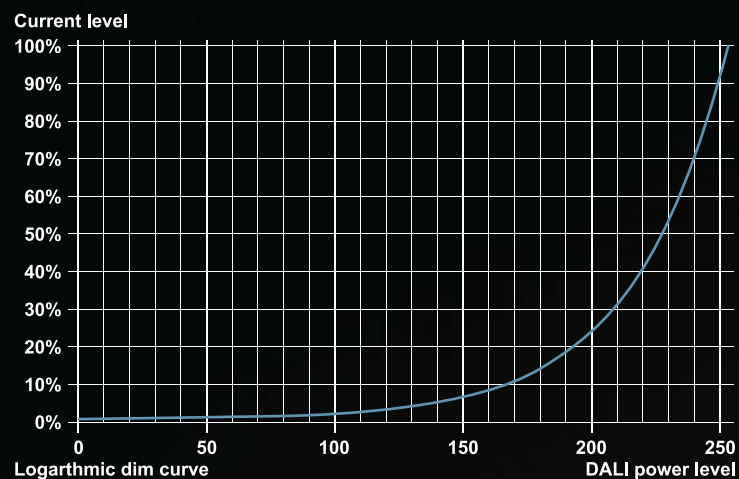




P1 DIMMING CONTROL + SECONDARY OPTIC

Linear dimming curve
for Human-Eye

- Dim to warm technology
- 65,535 Dimming step





P1 WHITE - HIGH

| COLOR 2700K / 3000K / 4000K / 5000K / 6500K

| CRI 80+

| SDCM STEP 3

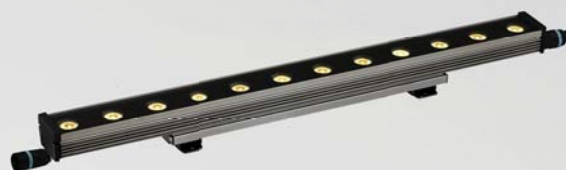
| BEAM ANGLE 10° / 20° / 40° / 10°x60° / 20°x40°

| LED PITCH 50mm

| HOUSING Anodized Aluminum body / Tempered glass cover

| PROTECTION IP67

| OPERATING TEMPERATURE -20°C to +50°C



DC INPUT / DC 24V

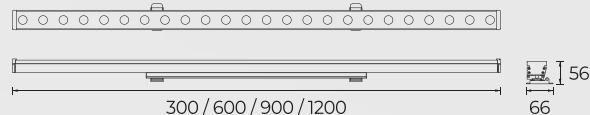
LENGTH	300mm	600mm	900mm	1200mm
POWER	14.5W	29W	43.5W	58W
LEDs	6LEDs	12LEDs	18LEDs	24LEDs
LUMINOUS FLUX	810lm - 1200lm	1630lm - 2410lm	2440lm - 3610lm	3260lm - 4820lm
THROUGH-WIRING	max. 4.2m	max. 4.2m	max. 3.6m	max. 3.6m
DIMENSION				



| CONTROL PWM DIMMING

DC-D INPUT / DC 24V

LENGTH	300mm	600mm	900mm	1200mm
POWER	15W	29.5W	44.5W	59W
LEDs	6LEDs	12LEDs	18LEDs	24LEDs
LUMINOUS FLUX	810lm - 1200lm	1630lm - 2410lm	2440lm - 3610lm	3260lm - 4820lm
THROUGH-WIRING	max. 4.2m	max. 4.2m	max. 3.6m	max. 3.6m
DIMENSION				

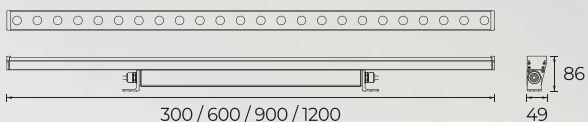


| CONTROL DMX / RDM



AC-B INPUT / AC 220/230V

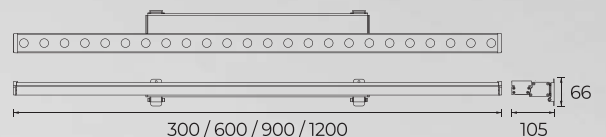
LENGTH	300mm	600mm	900mm	1200mm
POWER	16.5W	32.5W	50W	65W
LEDs	6LEDs	12LEDs	18LEDs	24LEDs
LUMINOUS FLUX	810lm - 1200lm	1630lm - 2410lm	2440lm - 3610lm	3260lm - 4820lm
THROUGH-WIRING	max. 20ea	max. 20ea	max. 20ea	max. 20ea
DIMENSION				



CONTROL DMX / RDM, ON / OFF

AC-S INPUT / AC 220/230V

LENGTH	300mm	600mm	900mm	1200mm
POWER	16.5W	32.5W	50W	65W
LEDs	6LEDs	12LEDs	18LEDs	24LEDs
LUMINOUS FLUX	810lm - 1200lm	1630lm - 2410lm	2440lm - 3610lm	3260lm - 4820lm
THROUGH-WIRING	max. 20ea	max. 20ea	max. 20ea	max. 20ea
DIMENSION				



CONTROL DMX / RDM, ON / OFF

※ 사전 예고 없이 제품의 사양 및 크기는 변경 될 수 있습니다.

※ The specification and size of the products can be modified without prior notice.

P1 WHITE - LOW

| COLOR 2700K / 3000K / 4000K / 5000K / 6500K

| CRI 80+

| SDCM STEP 3

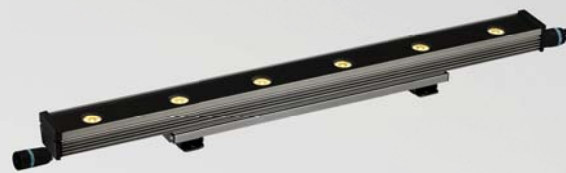
| BEAM ANGLE 10° / 20° / 40° / 10°x60° / 20°x40°

| LED PITCH 100mm

| HOUSING Anodized Aluminum body / Tempered glass cover

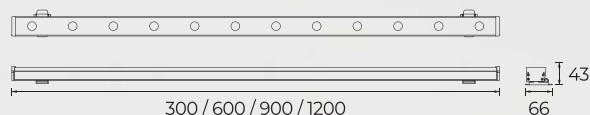
| PROTECTION IP67

| OPERATING TEMPERATURE -20°C to +50°C



DC INPUT / DC 12V

LENGTH	300mm	600mm	900mm	1200mm
POWER	7.5W	15W	22.5W	30W
LEDs	3LEDs	6LEDs	9LEDs	12LEDs
LUMINOUS FLUX	400lm - 600lm	810lm - 1200lm	1210lm - 1800lm	1620lm - 2400lm
THROUGH-WIRING	max. 6.9m	max. 7.2m	max. 7.2m	max. 7.2m
DIMENSION				



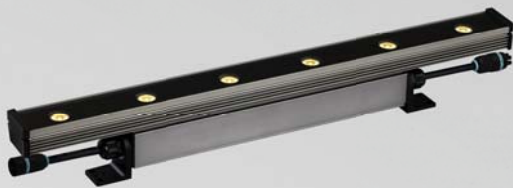
| CONTROL PWM DIMMING

DC-D INPUT / DC 12V

LENGTH	300mm	600mm	900mm	1200mm
POWER	8W	15.5W	23.5W	31W
LEDs	3LEDs	6LEDs	9LEDs	12LEDs
LUMINOUS FLUX	400lm - 600lm	810lm - 1200lm	1210lm - 1800lm	1620lm - 2400lm
THROUGH-WIRING	max. 6.9m	max. 7.2m	max. 7.2m	max. 7.2m
DIMENSION				

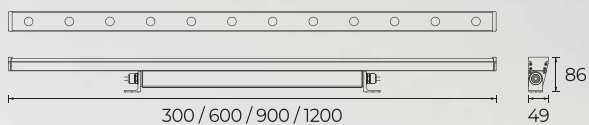


| CONTROL DMX / RDM



AC-B INPUT / AC 220/230V

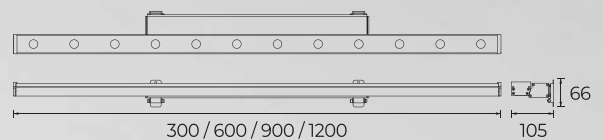
LENGTH	300mm	600mm	900mm	1200mm
POWER	9.5W	18.5W	28W	37W
LEDs	3LEDs	6LEDs	9LEDs	12LEDs
LUMINOUS FLUX	400lm - 600lm	810lm - 1200lm	1210lm - 1800lm	1620lm - 2400lm
THROUGH-WIRING	max. 20ea	max. 20ea	max. 20ea	max. 20ea
DIMENSION				



CONTROL DMX / RDM, ON / OFF

AC-S INPUT / AC 220/230V

LENGTH	300mm	600mm	900mm	1200mm
POWER	9.5W	18.5W	28W	37W
LEDs	3LEDs	6LEDs	9LEDs	12LEDs
LUMINOUS FLUX	400lm - 600lm	810lm - 1200lm	1210lm - 1800lm	1620lm - 2400lm
THROUGH-WIRING	max. 20ea	max. 20ea	max. 20ea	max. 20ea
DIMENSION				



CONTROL DMX / RDM, ON / OFF

※ 사전 예고 없이 제품의 사양 및 크기는 변경 될 수 있습니다.

※ The specification and size of the products can be modified without prior notice.

P1 TUNABLE WHITE

| COLOR 2700K - 6500K

| CRI 80+

| SDCM STEP 3

| BEAM ANGLE 10° / 20° / 40° / 10°x 60° / 20°x 40°

| LED PITCH 75mm

| HOUSING Anodized Aluminum body / Tempered glass cover

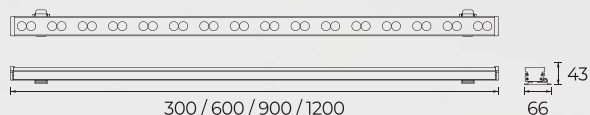
| PROTECTION IP67

| OPERATING TEMPERATURE -20°C to +50°C



DC INPUT / DC 24V

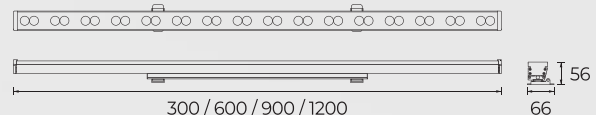
LENGTH	300mm	600mm	900mm	1200mm
POWER	13.5W	27W	40.5W	54W
LEDs	8LEDs	16LEDs	24LEDs	32LEDs
LUMINOUS FLUX	780lm - 1180lm	1560lm - 2360lm	2340lm - 3540lm	3120lm - 4720lm
THROUGH-WIRING	max. 4.5m	max. 4.2m	max. 4.5m	max. 4.8m
DIMENSION				



| CONTROL PWM DIMMING

DC-D INPUT / DC 24V

LENGTH	300mm	600mm	900mm	1200mm
POWER	14W	27.5W	41.5W	55W
LEDs	8LEDs	16LEDs	24LEDs	32LEDs
LUMINOUS FLUX	780lm - 1180lm	1560lm - 2360lm	2340lm - 3540lm	3120lm - 4720lm
THROUGH-WIRING	max. 4.2m	max. 4.2m	max. 4.5m	max. 4.8m
DIMENSION				

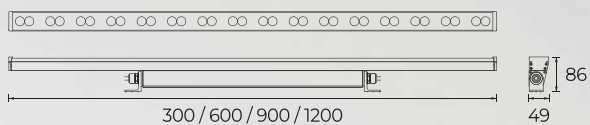


| CONTROL DMX / RDM



AC-B INPUT / AC 220/230V

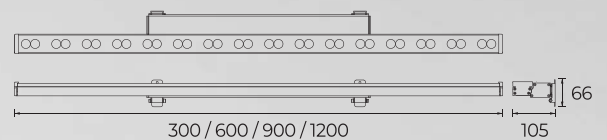
LENGTH	300mm	600mm	900mm	1200mm
POWER	15.5W	30.5W	46W	61W
LEDs	8LEDs	16LEDs	24LEDs	32LEDs
LUMINOUS FLUX	780lm - 1180lm	1560lm - 2360lm	2340lm - 3540lm	3120lm - 4720lm
THROUGH-WIRING	max. 20ea	max. 20ea	max. 20ea	max. 20ea
DIMENSION				



CONTROL DMX / RDM

AC-S INPUT / AC 220/230V

LENGTH	300mm	600mm	900mm	1200mm
POWER	15.5W	30.5W	46W	61W
LEDs	8LEDs	16LEDs	24LEDs	32LEDs
LUMINOUS FLUX	780lm - 1180lm	1560lm - 2360lm	2340lm - 3540lm	3120lm - 4720lm
THROUGH-WIRING	max. 20ea	max. 20ea	max. 20ea	max. 20ea
DIMENSION				



CONTROL DMX / RDM

※ 사전 예고 없이 제품의 사양 및 크기는 변경 될 수 있습니다.

※ The specification and size of the products can be modified without prior notice.

P1 RGB

COLOR RGB

BEAM ANGLE 10° / 20° / 40° / 10°x 60° / 20°x 40°

LED PITCH 100mm

HOUSING Anodized Aluminum body / Tempered glass cover

PROTECTION IP67

OPERATING TEMPERATURE -20°C to +50°C



DC INPUT / DC 12V

LENGTH	300mm	600mm	900mm	1200mm
POWER	13W	26W	39W	52W
LEDs	9LEDs	18LEDs	27LEDs	36LEDs
LUMINOUS FLUX	360lm - 530lm	720lm - 1060lm	1080lm - 1590lm	1440lm - 2120lm
THROUGH-WIRING	max. 4.5m	max. 4.8m	max. 4.5m	max. 4.8m
DIMENSION				



CONTROL PWM DIMMING

DC-D INPUT / DC 12V

LENGTH	300mm	600mm	900mm	1200mm
POWER	13.5W	26.5W	40W	53W
LEDs	9LEDs	18LEDs	27LEDs	36LEDs
LUMINOUS FLUX	360lm - 530lm	720lm - 1060lm	1080lm - 1590lm	1440lm - 2120lm
THROUGH-WIRING	max. 4.5m	max. 4.8m	max. 4.5m	max. 4.8m
DIMENSION				

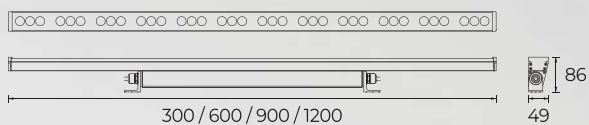


CONTROL DMX / RDM



AC-B INPUT / AC 220/230V

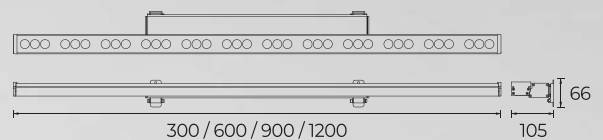
LENGTH	300mm	600mm	900mm	1200mm
POWER	15W	29.5W	44.5W	59W
LEDs	9LEDs	18LEDs	27LEDs	36LEDs
LUMINOUS FLUX	360lm - 530lm	720lm - 1060lm	1080lm - 1590lm	1440lm - 2120lm
THROUGH-WIRING	max. 20ea	max. 20ea	max. 20ea	max. 20ea
DIMENSION				



CONTROL DMX / RDM

AC-S INPUT / AC 220/230V

LENGTH	300mm	600mm	900mm	1200mm
POWER	15W	29.5W	44.5W	59W
LEDs	9LEDs	18LEDs	27LEDs	36LEDs
LUMINOUS FLUX	360lm - 530lm	720lm - 1060lm	1080lm - 1590lm	1440lm - 2120lm
THROUGH-WIRING	max. 20ea	max. 20ea	max. 20ea	max. 20ea
DIMENSION				



CONTROL DMX / RDM

※ 사전 예고 없이 제품의 사양 및 크기는 변경 될 수 있습니다.

※ The specification and size of the products can be modified without prior notice.

P1 RGBW

COLOR RGBW (3000K / 4000K / 6000K)

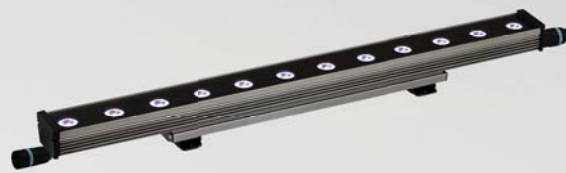
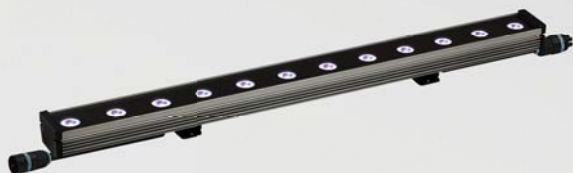
BEAM ANGLE 40° / 20°x 40°

LED PITCH 50mm

HOUSING Anodized Aluminum body / Tempered glass cover

PROTECTION IP67

OPERATING TEMPERATURE -20°C to +50°C



DC INPUT / DC 24V

LENGTH	300mm	600mm	900mm	1200mm
POWER	14W	28.5W	42.5W	56.5W
LEDs	6LEDs	12LEDs	18LEDs	24LEDs
LUMINOUS FLUX	530lm - 620lm	1060lm - 1240lm	1590lm - 1860lm	2120lm - 2480lm
THROUGH-WIRING	max. 4.2m	max. 4.2m	max. 3.6m	max. 3.6m
DIMENSION				



CONTROL PWM DIMMING

DC-D INPUT / DC 24V

LENGTH	300mm	600mm	900mm	1200mm
POWER	14.5W	29W	43.5W	57.5W
LEDs	6LEDs	12LEDs	18LEDs	24LEDs
LUMINOUS FLUX	530lm - 620lm	1060lm - 1240lm	1590lm - 1860lm	2120lm - 2480lm
THROUGH-WIRING	max. 4.2m	max. 4.2m	max. 3.6m	max. 3.6m
DIMENSION				

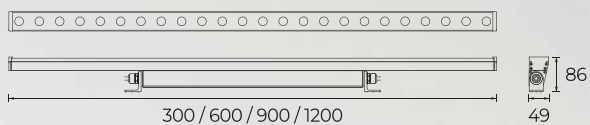


CONTROL DMX / RDM



AC-B INPUT / AC 220/230V

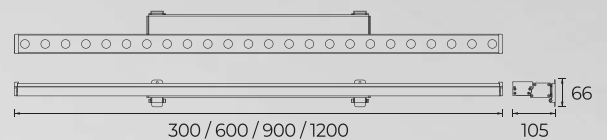
LENGTH	300mm	600mm	900mm	1200mm
POWER	16W	32W	48W	63.5W
LEDs	6LEDs	12LEDs	18LEDs	24LEDs
LUMINOUS FLUX	530lm - 620lm	1060lm - 1240lm	1590lm - 1860lm	2120lm - 2480lm
THROUGH-WIRING	max. 20ea	max. 20ea	max. 20ea	max. 20ea
DIMENSION				



CONTROL DMX / RDM

AC-S INPUT / AC 220/230V

LENGTH	300mm	600mm	900mm	1200mm
POWER	16W	32W	48W	63.5W
LEDs	6LEDs	12LEDs	18LEDs	24LEDs
LUMINOUS FLUX	530lm - 620lm	1060lm - 1240lm	1590lm - 1860lm	2120lm - 2480lm
THROUGH-WIRING	max. 20ea	max. 20ea	max. 20ea	max. 20ea
DIMENSION				



CONTROL DMX / RDM

※ 사전 예고 없이 제품의 사양 및 크기는 변경 될 수 있습니다.

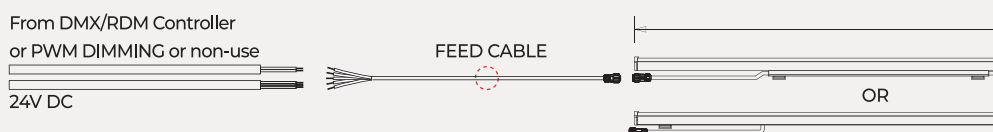
※ The specification and size of the products can be modified without prior notice.

P1 SYSTEM SCHEMATIC

DC/DC-D model

DC, DC-D TYPE P1 Maximum Connection

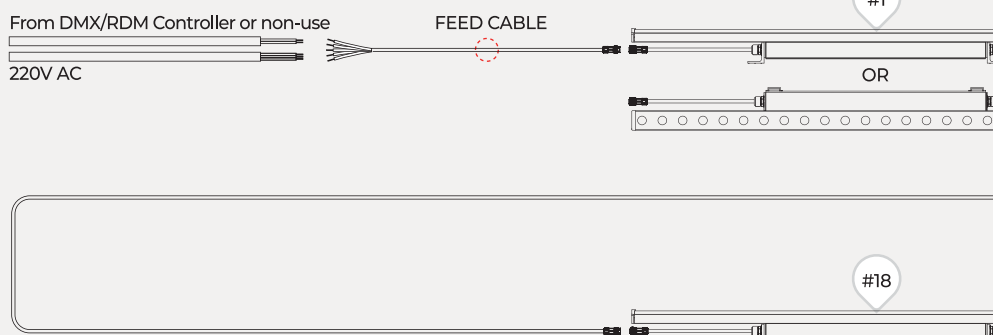
WHITE - HIGH : max. 4.2m WHITE - LOW : max. 7.2m TUNABLE WHITE : max. 4.8m
RGB : max. 4.8m RGBW : max. 4.2m



AC-B/AC-S model

AC-B, AC-S TYPE P1 Maximum Connection

max. 20EA



P1/AC or DC & DMX/RDM

P1은 DMX/RDM 방식을 지원합니다. 하나의 라인에 데이터 체인 형태로 최대 20개의 기구를 연속으로 연결 가능하며, DMX/RDM 방식으로 손쉽게 제어가 가능합니다. 또한 실내에 적합하고 타 기구들과 동시에 제어가 매우 쉬우며 위와 같은 구성이 가능합니다.

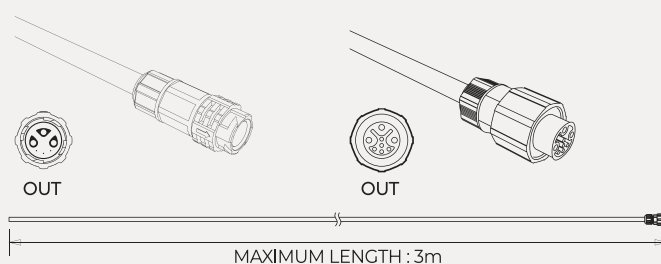
P1 supports DMX/RDM control. The Daisy Chain method can connect up to 20 DMX/RDM luminaires per line and it is easy to control by using DMX/RDM. Also, it matches well with the interior, it is easy to control and can be installed in the same exact way as shown on the image above.

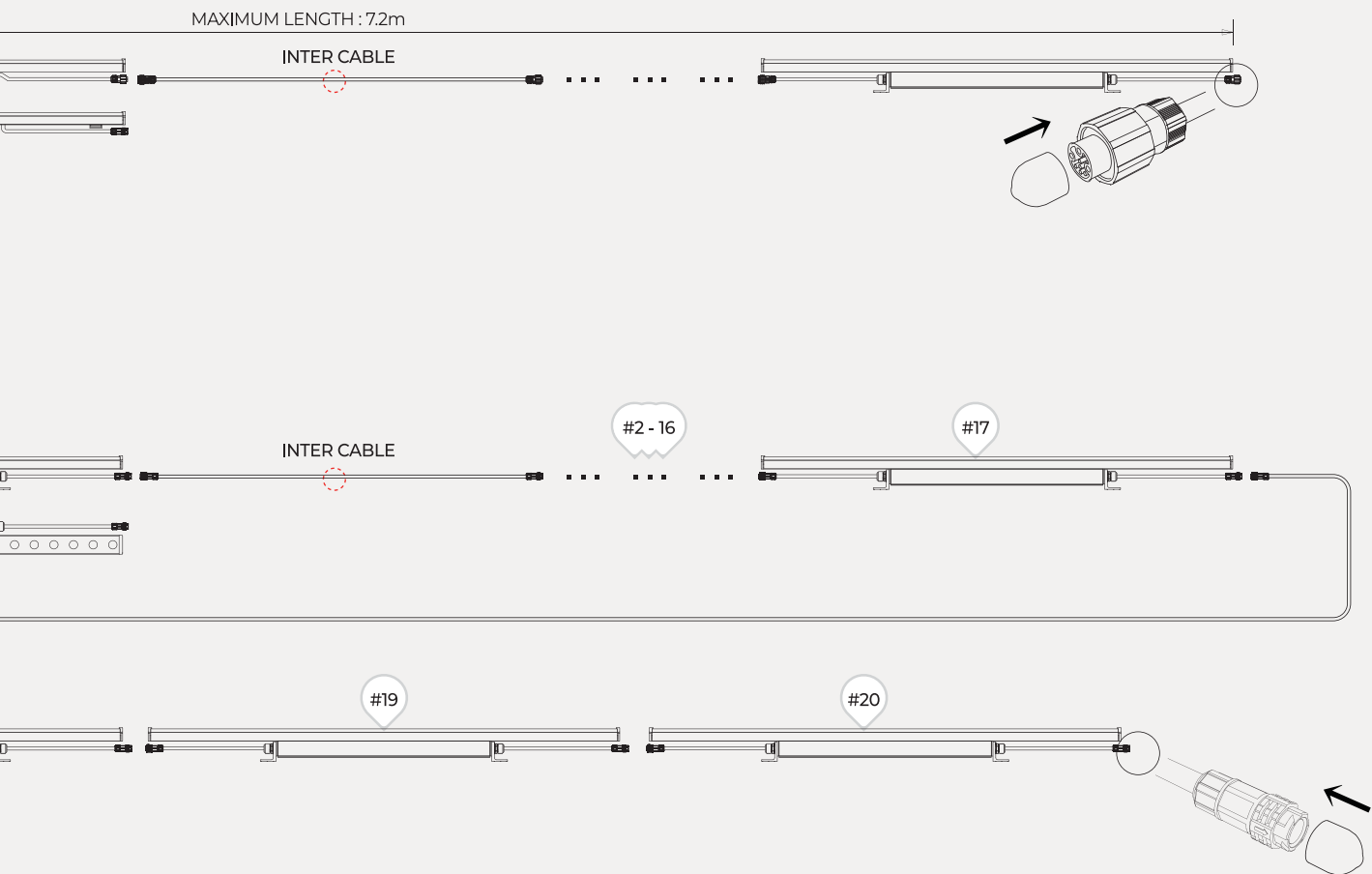
FEED CABLE

피드 케이블의 최대 길이는 3m입니다. 단, 현장 상황에 따라 달라질 수 있습니다. The maximum length of the feed cable is 3 meters. However, the length of the feed cable depends on each project.

DMX/RDM CABLE

PWM DIMMING CABLE



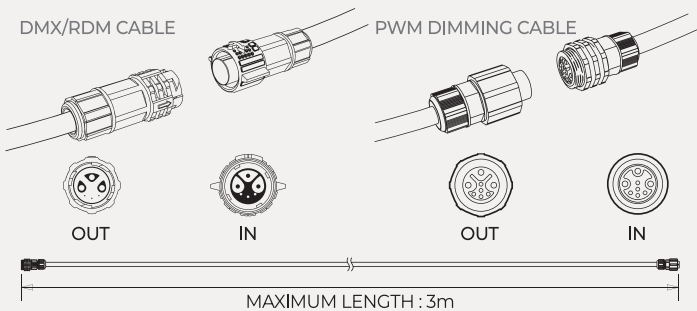


INTER CABLE

최대 3m까지 지원합니다. 인터케이블은 AC, DC 전원과 DMX/RDM 통신선으로 이루어져 있습니다.
하나의 케이블은 최대 3m 길이를 초과할 수 없습니다.

Possible maximum length - 3m

Inter cable includes : AC,DC power cable and DMX/RDM connection cable.
The length of each cable can not exceed 3m



P1 Order Information

P1 - WHITE - HIGH

▼ Please contact us if you have a color temperature that is not on the list below.

SERIES	TYPE	LENGTH	WHITE CCT	OUTPUT	BEAM ANGLE	OPTION	CONTROL
P1	DC (DC 24V)	300	W27K 2700K	HIGH	L10	ASY ASYMMETRIC OPTIC	DMX/RDM
	DC-D (DC 24V)	600	W30K 3000K		L20	WID WIDE OPTIC	ON/OFF
	AC-B (AC 220V)	900	W40K 4000K		L40	LOA LOUVER ASYMMETRIC	PWM DIMMING
	AC-S (AC 220V)	1200	W50K 5000K		L1060	LOS LOUVER SYMMETRIC	
			W65K 6500K		L2040	MLV MICRO LOUVER	
						SHL SHIELD	

▲ LENGTH = 'mm'

DC-D MODEL Only DMX/RDM, DC MODEL Only PWM DIMMING ▲

P1 - WHITE - LOW

▼ Please contact us if you have a color temperature that is not on the list below.

SERIES	TYPE	LENGTH	WHITE CCT	OUTPUT	BEAM ANGLE	OPTION	CONTROL
P1	DC (DC 12V)	300	W27K 2700K	LOW	L10	ASY ASYMMETRIC OPTIC	DMX/RDM
	DC-D (DC 12V)	600	W30K 3000K		L20	WID WIDE OPTIC	ON/OFF
	AC-B (AC 220V)	900	W40K 4000K		L40	LOA LOUVER ASYMMETRIC	PWM DIMMING
	AC-S (AC 220V)	1200	W50K 5000K		L1060	LOS LOUVER SYMMETRIC	
			W65K 6500K		L2040	MLV MICRO LOUVER	
						SHL SHIELD	

▲ LENGTH = 'mm'

DC-D MODEL Only DMX/RDM, DC MODEL Only PWM DIMMING ▲

P1 - TUNABLE WHITE

▼ Please contact us if you have a color temperature that is not on the list below.

SERIES	TYPE	LENGTH	TW	BEAM ANGLE	OPTION	CONTROL
P1	DC (DC 24V)	300	TW 2700K - 6500K	L10	ASY ASYMMETRIC OPTIC	DMX/RDM
	DC-D (DC 24V)	600		L20	WID WIDE OPTIC	PWM DIMMING
	AC-B (AC 220V)	900		L40	LOA LOUVER ASYMMETRIC	
	AC-S (AC 220V)	1200		L1060	LOS LOUVER SYMMETRIC	
				L2040	MLV MICRO LOUVER	
					SHL SHIELD	

▲ LENGTH = 'mm'

DC-D MODEL Only DMX/RDM, DC MODEL Only PWM DIMMING ▲

P1 - RGB

SERIES	TYPE	LENGTH	RGB	BEAM ANGLE	OPTION	CONTROL
P1	DC (DC 12V)	300	RGB	L10	ASY ASYMMETRIC OPTIC	DMX/RDM
	DC-D (DC 12V)	600		L20	WID WIDE OPTIC	PWM DIMMING
	AC-B (AC 220V)	900		L40	LOA LOUVER ASYMMETRIC	
	AC-S (AC 220V)	1200		L1060	LOS LOUVER SYMMETRIC	
				L2040	MLV MICRO LOUVER	
					SHL SHIELD	

▲ LENGTH = 'mm'

DC-D MODEL Only DMX/RDM, DC MODEL Only PWM DIMMING ▲

P1 - RGBW

SERIES	TYPE	LENGTH	RGBW	BEAM ANGLE	OPTION	CONTROL
P1	DC (DC 24V)	300	RGBW30K W : 3000K	L40	ASY ASYMMETRIC OPTIC	DMX/RDM
	DC-D(DC 24V)	600	RGBW40K W : 4000K	L2040	WID WIDE OPTIC	PWM DIMMING
	AC-B (AC 220V)	900	RGBW60K W : 6000K		LOA LOUVER ASYMMETRIC	
	AC-S (AC 220V)	1200			LOS LOUVER SYMMETRIC	
					MLV MICRO LOUVER	
					SHL SHIELD	

▲ LENGTH = 'mm'

DC-D MODEL Only DMX/RDM, DC MODEL Only PWM DIMMING ▲

P1 - ACCESSORIES

PART #	DESCRIPTION
PIAFDC-1	P1 - A TYPE DMX/RDM(ON/OFF) FEED CABLE - 1M
PIAFDC-2	P1 - A TYPE DMX/RDM(ON/OFF) FEED CABLE - 2M
PIAFDC-3	P1 - A TYPE DMX/RDM(ON/OFF) FEED CABLE - 3M
PIB1FDC-1	P1 - B TYPE WHITE PWM FEED CABLE - 1M
PIB1FDC-2	P1 - B TYPE WHITE PWM FEED CABLE - 2M
PIB1FDC-3	P1 - B TYPE WHITE PWM FEED CABLE - 3M
PIB2FDC-1	P1 - B TYPE TUNABLE WHITE PWM FEED CABLE - 1M
PIB2FDC-2	P1 - B TYPE TUNABLE WHITE PWM FEED CABLE - 2M
PIB2FDC-3	P1 - B TYPE TUNABLE WHITE PWM FEED CABLE - 3M
PIB3FDC-1	P1 - B TYPE RGB PWM FEED CABLE - 1M
PIB3FDC-2	P1 - B TYPE RGB PWM FEED CABLE - 2M
PIB3FDC-3	P1 - B TYPE RGB PWM FEED CABLE - 3M
PIB4FDC-1	P1 - B TYPE RGBW PWM FEED CABLE - 1M
PIB4FDC-2	P1 - B TYPE RGBW PWM FEED CABLE - 2M
PIB4FDC-3	P1 - B TYPE RGBW PWM FEED CABLE - 3M

PART #	DESCRIPTION
PIAEDC	P1 - A TYPE DMX/RDM(ON/OFF) CABLE END CAP
PIBEDC	P1 - B TYPE PWM CABLE END CAP

PART #	DESCRIPTION
PIAITC-1	P1 - A TYPE DMX/RDM(ON/OFF) INTER CABLE - 1M
PIAITC-2	P1 - A TYPE DMX/RDM(ON/OFF) INTER CABLE - 2M
PIAITC-3	P1 - A TYPE DMX/RDM(ON/OFF) INTER CABLE - 3M
PIB1ITC-1	P1 - B TYPE WHITE PWM INTER CABLE - 1M
PIB1ITC-2	P1 - B TYPE WHITE PWM INTER CABLE - 2M
PIB1ITC-3	P1 - B TYPE WHITE PWM INTER CABLE - 3M
PIB2ITC-1	P1 - B TYPE TUNABLE WHITE PWM INTER CABLE - 1M
PIB2ITC-2	P1 - B TYPE TUNABLE WHITE PWM INTER CABLE - 2M
PIB2ITC-3	P1 - B TYPE TUNABLE WHITE PWM INTER CABLE - 3M
PIB3ITC-1	P1 - B TYPE RGB PWM INTER CABLE - 1M
PIB3ITC-2	P1 - B TYPE RGB PWM INTER CABLE - 2M
PIB3ITC-3	P1 - B TYPE RGB PWM INTER CABLE - 3M
PIB4ITC-1	P1 - B TYPE RGBW PWM INTER CABLE - 1M
PIB4ITC-2	P1 - B TYPE RGBW PWM INTER CABLE - 2M
PIB4ITC-3	P1 - B TYPE RGBW PWM INTER CABLE - 3M

