NOVA TAPE IP65
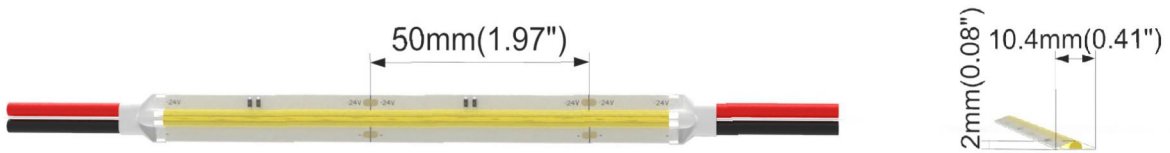## Indoor · White · Dot-free

Beamever

Features

• Field cuttable

• Channel-free, easy to mount on smooth surface

• Slim and elegant, ideal for indoor applications

• 3M tape on the back makes it easy to install

• 5 years warranty

• Available in a variety of CCT color options

UL	IP65	INDOOR	DAMP LOCATION	24V DC	5 Yr. WARRANTY
FIELD CUTTABLE	CRI 90+	DIMMABLE			

Fixture type	
Project name	
Project phase	
Date	

Dimension

50mm(1.97")   10.4mm(0.41")   2mm(0.08")

Physical

PCB Width	10.4mm
LED Pitch	N/A
Cutting Interval	50mm
LED Brand	Sanan
LED Type	COB
LED Quantity	480 LEDs/m
Housing Material	N/A
Housing Technique	Tubing
Adhesive Type	Yellow 3M tape
Feed Entry	Front
Feed Length	Standard length 15cm
Storage Temperature	-25~60℃ (-13~140°F)
Ambient Temperature	-20~45℃ (-4~113°F)
Max Production Length	10m

Performance & Electrical

Voltage	24VDC (23.5Vmin, 24.5Vmax)
Beam Angle	150°
MacAdam	3 steps
Efficacy (lm/W)	110lm/W @4000K
CRI	Ra90
Lumen Maintenance	> 54,000 hours
IP Rating	IP65
Resistance	UV, solvent, saltwater, flame
Dimming	Triac, ELV, PWM, 0-10V, DMX, SPI
Control Protocol	N/A
Warranty	5 years

Certification & Safety

Certifications	UL, CE, RoHS, REACH, CB
Environment	Dry, damp locations

Lumen/m	5W	10W	15W
2700K	460	920	1350
3000K	515	960	1440
4000K	580	1100	1550
6500K	560	1050	1600
Max. Run Length (M)	8	6	5

*Other color temperatures and single chromatic colors customizable.

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Order Code

Series	Temp./Color	Power	Feed Entry	Connector Wire	IP Rating	Length (mm)
NOVA	**27**=2700K **30**=3000K **40**=4000K **65**=6500K	**005**=5W **010**=10W **015**=15W	**FF**=Front + Front **FC**=Front + Closed	**OW**=Open wire 15cm **MFC**=Male & female connector 20cm	**65**=IP65	Min. - 50mm Max. run - 8000mm@5W - 6000mm@10W - 5000mm@15W Cut Inc. - 50mm

Example: NOVA-30-005-FF-OW-65-05000   * Customizable—Contact Beamever representatives
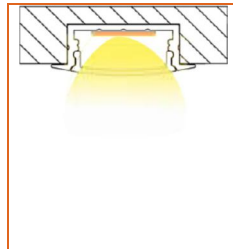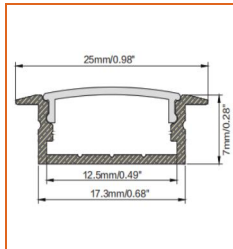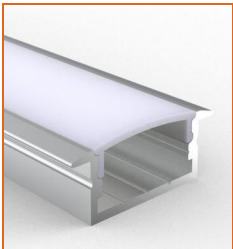
***This product is not rated as submersible. Do not install in a location where water may pool or collect.**

Mounting Options
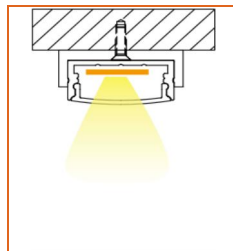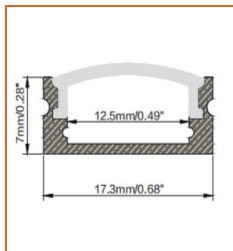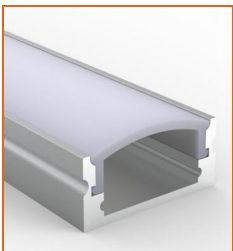
* Standard length is 1m/pcs.
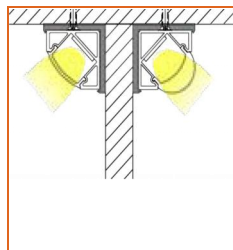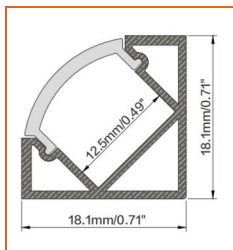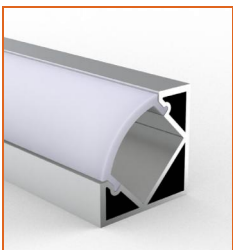
Name	Straight alluminum channel
Code	BE1205
Material	Alluminum
Mounting style	Surface mounted
Length	1m
Width	17.3mm
Height	7mm
Internal width	12.5mm

* Standard length is 1m/pcs.

Name	Straight alluminum channel
Code	BE1204
Material	Alluminum
Mounting style	Recessed mounted
Length	1m
Width	17.3mm
Height	7mm
Internal width	12.5mm

* Standard length is 1m/pcs.

Name	Straight alluminum channel
Code	BE1203
Material	Alluminum
Mounting style	Angled mounted
Length	1m
Width	18.1mm
Height	18.1mm
Internal width	12.5mm
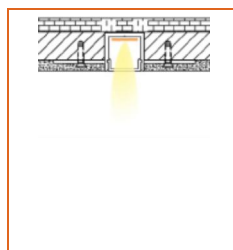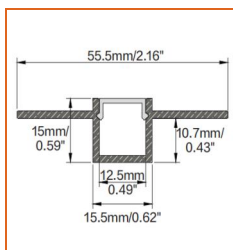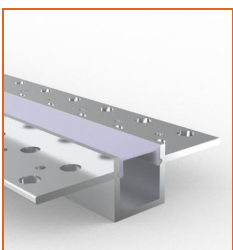
* Standard length is 1m/pcs.

* For more options, please refer to "Beamever Profile Spec Sheet"

Name	Straight alluminum channel
Code	BE5615
Material	Alluminum
Mounting style	Mud-in
Length	1m
Width	15.5mm
Height	15mm
Internal width	12.5mm

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Driver Options

Code	Max Load	Input	Output	Dimming	Environment	Size
XLG-150-24-A	150W	100-305VAC	24VDC	Non-Dim	Dry/Damp/IP67	180x63x35.5mm (L x W x H)
ELG-150-24B-3Y	150W	100-305VAC	24VDC	3 in 1 dimming	Dry/Damp/IP67	219x63x35.5mm (LxWxH)
ELG-150-24DA- 3Y	150W	100-305VAC	24VDC	DALI control technology	Dry/Damp/IP67	219x63x35.5mm (L x W x H)
LPV-150-24	150W	180-305VAC	24VDC	Non-Dim	Dry/Damp/IP67	148x40x30mm (L x W x H)
LRS-150-24	150W	85-132V / 170-264VAC	24VDC	Non-Dim	Dry	99x97x30mm (L x W x H)
PWM-120-24	120W	90 ~ 305V / 127 ~ 431VAC	24VDC	3 in 1 dimming	Dry/Damp/IP67	191x63x37.5mm (LxWxH)

* Please refer to the spec sheet of each power supply for more detailed information

Accessories Options (Optional)

Name   Male & female connector
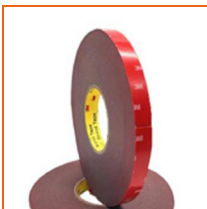
Code   MFC-2P-20

Male and female connector with 20cm cable, IP20, 2 pin

Name   Male & female DC connector

Code   MFC-DC-44

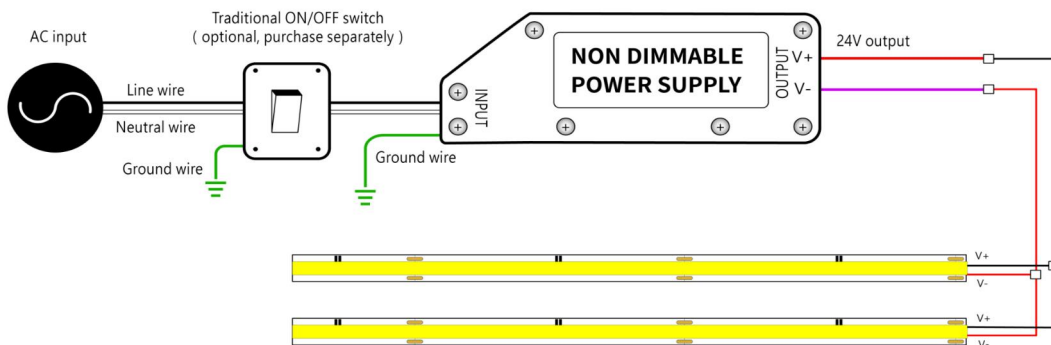Male and female DC connector with 20cm cable, IP44

Name   VHB 3M adhesive tape

Code   VHB

VHB 3M adhesive back tape, stronger stickiness.

Wiring Diagram

Non Dimmable

Dimmable