

# VEROBOARD®

## Model: VBD-CH-RF5

<b>Material:</b>	Anodized Aluminum
<b>Colour:</b>	Silver Grey
<b>Diffuser Type:</b>	Frosted
<b>Diffuser Material:</b>	Polycarbonate (PC)
<b>Channel Length:</b>	2.4m (7.8ft), 3m (9.8ft)
<b>Channel Width:</b>	35.6mm (1.4in)
<b>Channel Height:</b>	34.8mm (1.36in)
<b>Accessories Included:</b>	1 Pair of End Caps

Job Name: \_\_\_\_\_

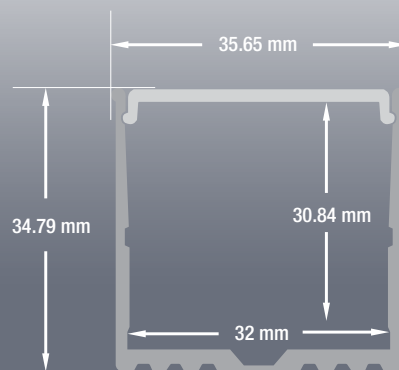
Distributor: \_\_\_\_\_

Type: \_\_\_\_\_

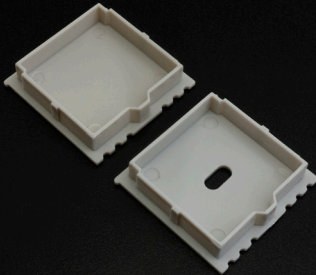
- VBD-CH-RF5 (3 meters) **SKU: 666561423384**
- VBD-CH-RF5-2.4 (2.4 meters) **SKU: 666561431631**
- VBD-CH-RF5-2 (2 meters) **SKU: 666561434083**



Model: VBD-CH-RF5



## ACCESSORIES (Sold Separately)

Extra End Caps (4 Pair/bag)			
 <p>Model: VBD-ENCH-RF5 SKU: 666561426866</p>			

## ORDERING GUIDE

MODEL

LENGTH

VBD-CH-RF5

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Full 3-meter (9.8ft) length LED Channels are limited to delivery within BC ONLY.

Leave Blank [3 meters (9.8ft)]  
2.4 [2.4 meters (7.8ft)]

## RECOMMENDED LED STRIP LIGHTS (Sold Separately)

MODEL	COLOUR TEMPERATURE	LUMEN/FT	WATT/FT	WIDTH	INTENSITY	DOT-FREE
VBDFS-L2835-xxxx-60-24-NS	2700K, 3000K, 3500K, 4000K, 5000K, 6000K	152 (Lm/ft)	1.5 (W/ft)	10mm	Low	✓
VBDFS-3528-xxxx-60-12-NS	3000K, 3500K, 4000K, 5000K	126-144 (Lm/ft)	1.5 (W/ft)	8mm	Low	✓
VBDFS-3528-xxxx-60-12-WP (Outdoor)	3000K, 6000K	126-144 (Lm/ft)	1.5 (W/ft)	10mm	Low	✓
VBDFS-5050-RGB-30-12-NS	RGB	2600-3000MCD	2 (W/ft)	12mm	Low	✓
VBDFS-COB480W2-xxxx-24S	2700K, 3000K, 3500K, 4000K, 5000K	155 (Lm/ft)	2 (W/ft)	10mm	Low	✓
VBDFS-5050-RGB-30-12-WP	RGB	—————	2.2 (W/ft)	14mm	Low	✓
VBDFS-COB480W3-xxxx-24S	2700K, 3000K, 3500K, 4000K, 5000K	232 (Lm/ft)	3 (W/ft)	10mm	Medium	✓
VBDFS-L2835-xxxx-120-24-NS	2700K, 3000K, 3500K, 4000K, 5000K, 6000K	298 (Lm/ft)	3 (W/ft)	12mm	Medium	✓
VBDFS-3528-xxxx-120-12-NS	2700K, 3000K, 3500K, 4000K, 5000K	255-290 (Lm/ft)	3 (W/ft)	8mm	Medium	✓
VBDFS-3528-5000-120-24-WP	5000K	256 (Lm/ft)	3 (W/ft)	10mm	Medium	✓
VBDFS-L2835-xxxx-120-24-WP	3000K, 4000K	298 (Lm/ft)	3 (W/ft)	14mm	Medium	✓
VBDFS-315-xxxx-120-12-NS(side emitting)	3000K, 5000K, Green	329-402 (Lm/ft)	3 (W/ft)	10mm	Medium	-----
VBDFS-5050-xxxx-60-12-NS	3000K, 6000K	360-396 (Lm/ft)	4.5 (W/ft)	12mm	Mid-High	✓
VBDFS-5050-3000-60-24-NS	3000K	360-396 (Lm/ft)	4.5 (W/ft)	12mm	Mid-High	✓
VBDFS-4020-RGB-144-5-NS (side emitting)	RGB	—————	4.5 (W/ft)	10mm	Mid-High	-----
VBDFS-COB840W4.5-RGB-24NS	RGB	—————	4.5 (W/ft)	12mm	Mid-High	✓
VBDFS-5050-RGB+2.7K-60-12-NS	RGB+2700K	2200-2600MCD (RGB) 164-182 Lm/ft (WW)	4.5 (W/ft)	12mm	Mid-High	✓
VBDFS-2216-CW&WW-336-24-NS	1800K-2400K (Adjustable)	815-1018 (Lm/ft)	5 (W/ft)	12mm	High	✓
VBDFS-2835-CW&WW-168-24-NS	2700K-6000K (Adjustable)	1018-1120 (Lm/ft)	5 (W/ft)	12mm	High	✓
VBDFS-2835-xxxx-120-24-NS	3000K, 4000K, 5000K	727-800 (Lm/ft)	5.5 (W/ft)	12mm	High	✓
VBDFS-5050-WRGBWW-60-NS	WRGBWW	2200-2600MCD (RGB) 164-182 Lm/ft (WW)	5.5 (W/ft)	12mm	High	✓
VBDCFS-5050-RGB+3.2K-96-24-NS	RGB+3200K	2200-2400MCD (RGB) 152 Lm/ft (WW)	5.5 (W/ft)	12mm	High	✓
VBDFS-COB896W6.6-RGB27-24NS	RGB+2700K	—————	6.6 (W/ft)	12mm	High	✓
VBDFS-3014-xxxx-240-12-NS	2700K, 3000K, 3500K, 4000K, 5000K	727-873 (Lm/ft)	7 (W/ft)	12mm	High	✓
VBDFS-2835-xxxx-240-24-NS	2700K, 3000K, 3500K, 4000K, 5000K, 6000K	1455-1600 (Lm/ft)	9 (W/ft)	12mm	High	✓

Note: To avoid a dark spot on the sides of this channels we recommend installing more than one Run LED Strip. For more details please contact us at: [sales@veroboard.com](mailto:sales@veroboard.com)

### Disclaimer:

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