

VEROBOARD®

Model: VBD-CH-C2B

Material:	Anodized Aluminum
Colour:	Matt Black
Diffuser Type:	Frosted
Diffuser Material:	Polycarbonate (PC)
Channel Length:	2.4m (7.8ft), 3m (9.8ft)
Channel Width:	18.5mm (0.72in)
Channel Height:	18.5mm (0.72in)
Accessories Included:	1 Pair of End Caps

Job Name: _____

Distributor: _____

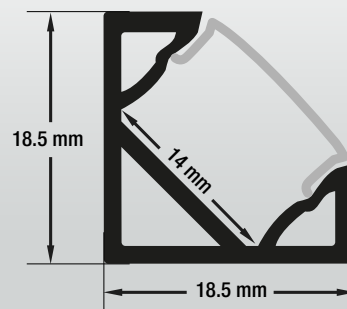
Type: _____





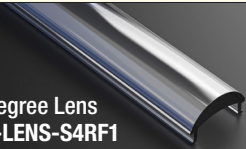

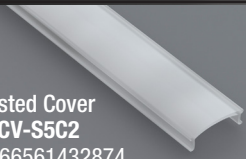

SKU: 666561423513



Model: VBD-CH-C2B



ACCESSORIES (Sold Separately)

Extra End Caps (4 Pair/bag)	Mounting Clips (6 PCs/bag)	Lens/Cover	Cover*
 <p>Model: VBD-ENCH-C2B SKU: 666561427054</p>	 <p>Model: VBD-CLCH-C2 SKU: 666561427238</p>	 <p>30 Degree Lens VBD-LENS-S4RF1 SKU: 666561427252</p>	 <p>PC Clear Cover VBD-CV-S5C2 SKU: 666561427405</p>
		 <p>PC Frosted Cover VBD-FCV-S5C2 SKU: 666561432874</p>	 <p>PC Black Cover VBD-CV-S5C2B SKU: 666561427412</p>

Available in Silver Grey

**Upon purchase, the product includes a black frosted diffuser.*



ORDERING GUIDE

MODEL

LENGTH

VBD-CH-C2B

XXXX

2.4 Meter (7.8ft)
3 Meter (9.8ft)

Full 3-meter (118 in) length LED Channel are limited to delivery within BC ONLY.

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	✓

Notes:

Disclaimer:

The data and information contained in this specification sheet are subject to change without notice; the ratings supplied are provided based on the product manufacturer. The information contained in this specification sheet should not be considered a warranty, expressed or implied, including, but not limited to, a warranty of merchantability or fitness for a particular purpose. In no event shall Veroboard be liable for any incidental or consequential damages resulting from the use, misuse, or inability to use the product. This exclusion applies regardless of whether such damages are sought based on breach of warranty, breach of contract, negligence, strict liability in tort, or any other legal theory.

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