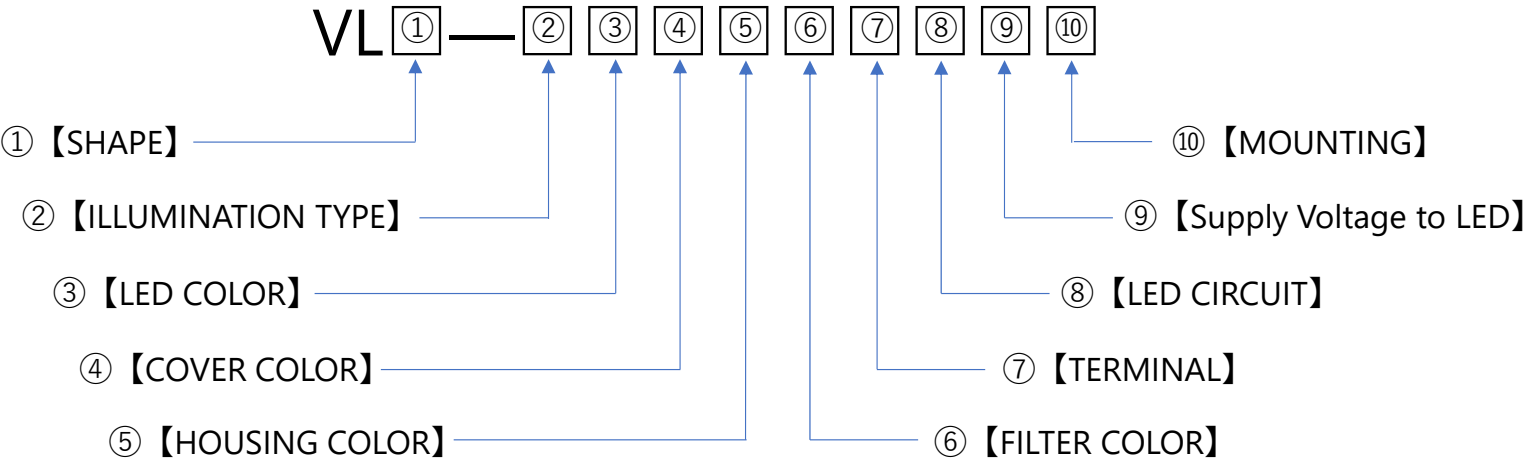
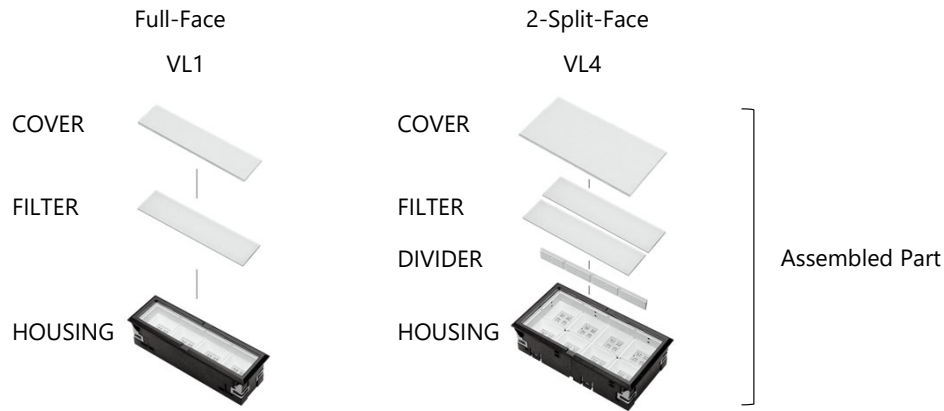
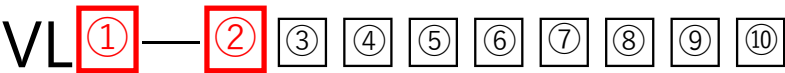


VL – Assembled Part –



VL – Assembled Part –



① 【SHAPE】 (Distinguished by Appearance and Marking) ※ Ref. (A)

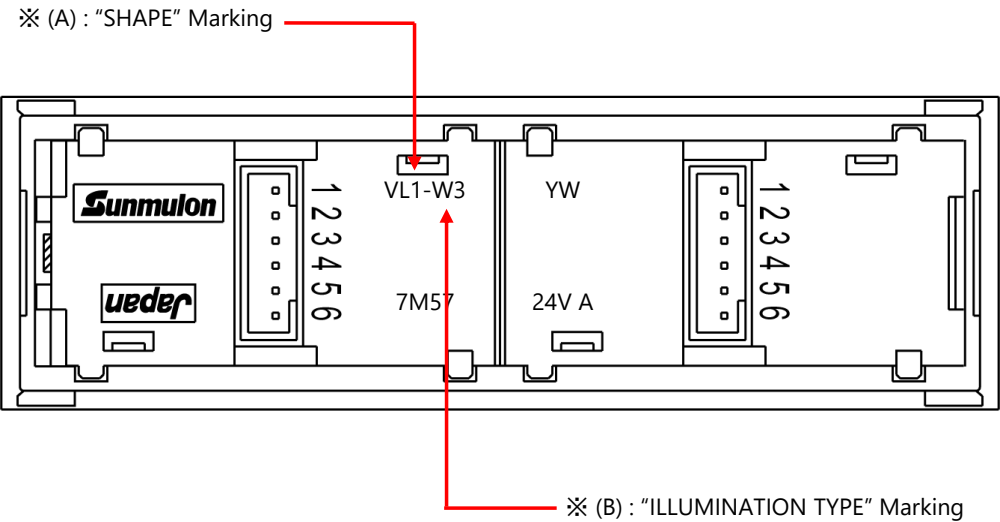
Marking = Product code

Dimension	Product code
17 x 72 mm	1
17 x 108 mm	2
17 x 144 mm	3
35 x 72 mm	4
35 x 108 mm	5
35 x 144 mm	6

② 【ILLUMINATION TYPE】 (Distinguished by Marking) ※ Ref. (B)

Marking = Product code

Illumination type	Product code
Full-Face	W0
Dual-Color	W3
2-Split-Face (Vertical)	W1
2-Split-Face (Horizontal)	W2
2-Split-Dual-Color (Vertical)	W4
2-Split-Dual-Color (Horizontal)	W5



VL – Assembled Part –

VL ① — ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

③ 【LED COLOR】 (Distinguished by Marking) ※ Ref. (C)

(Full-Face)

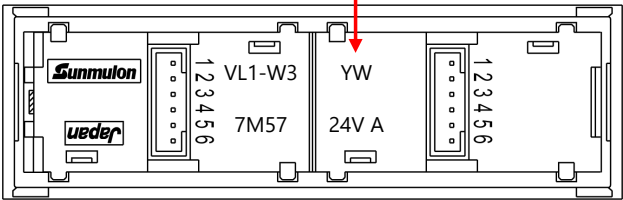
Marking	Product code
Without	X
R	70
G	80
Y	90
B	14
W	16
M	18

(Dual-Color)

Marking	Product code
RG	78
RY	79
RB	714
RW	716
RM	718
YB	914

Marking	Product code
YW	916
YM	918
BW	1416
BM	1418
WW	1616
WM	1618

※ (C) : “LED COLOR” Marking



(2-Split-Face)

Marking	Product code
Without	XX
RR	77
RG	78
RY	79
RB	714
RW	716
RM	718

Marking	Product code
GR	87
GG	88
GY	89
GB	814
GW	816
GM	818

Marking	Product code
YR	97
YG	98
YY	99
YB	914
YW	916
YM	918

Marking	Product code
BR	147
BG	148
BY	149
BB	1414
BW	1416
BM	1418

Marking	Product code
WR	167
WG	168
WY	169
WB	1614
WW	1616
WM	1618

Marking	Product code
MR	187
MG	188
MY	189
MB	1814
MW	1816
MM	1818

(2-Split-Dual-Color)

Product code
by the marking

Marking	Product code
R	7
G	8
Y	9
B	14
W	16
M	18

Example

Marking	Product code
RGRG	7878
RGRY	7879
RGRB	78714
RGRW	78716
RGRM	78718
RGYB	78914

Marking	Product code
RGYW	78916
RGYM	78918
RGBW	781416
RGBM	781418
RGWW	781616
RGWM	781618

VL – Assembled Part –

VL ① — ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

④ 【COVER COLOR】 (Distinguished by Appearance) ※ Ref. (D)

Cover color	Product code
Transparent	C
Semitransparent (For Negative)	SK

⑤ 【HOUSING COLOR】 (Distinguished by Appearance) ※ Ref. (E)

Housing color	Product code
Black	K
Gray	H

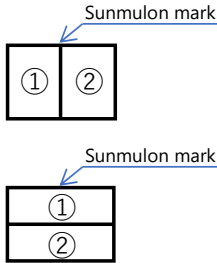
⑥ 【FILTER COLOR】 (Distinguished by Appearance) ※ Ref. (F)

(Full-Face / Dual-Color)



Filter color	Product code
Red	1
Green	2
Orange Yellow	3
Milk-white	4
Blue	6
Without filter	X

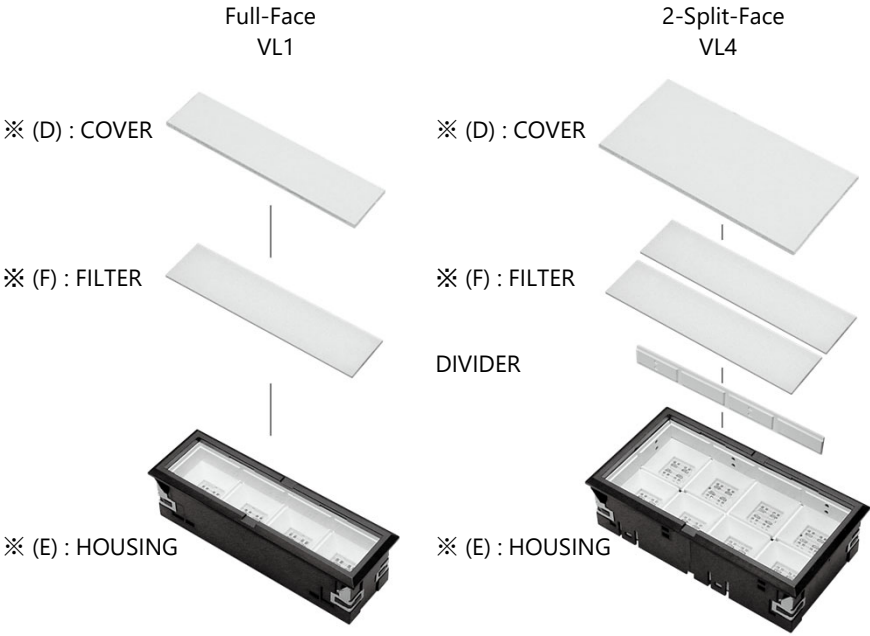
(2-Split-Face / 2-Split-Dual-Color)



Filter color	Product code
①Red / ②Red	11
①Red / ②Green	12
①Red / ②Orange Yellow	13
①Red / ②Milk-white	14
①Red / ②Blue	16
①Green / ②Red	21
①Green / ②Green	22
①Green / ②Orange Yellow	23

Filter color	Product code
①Green / ②Milk-white	24
①Green / ②Blue	26
①Orange Yellow / ②Red	31
①Orange Yellow / ②Green	32
①Orange Yellow / ②Orange Yellow	33
①Orange Yellow / ②Milk-white	34
①Orange Yellow / ②Blue	36
①Milk-white / ②Red	41
①Milk-white / ②Green	42

Filter color	Product code
①Milk-white / ②Orange Yellow	43
①Milk-white / ②Milk-white	44
①Milk-white / ②Blue	46
①Blue / ②Red	61
①Blue / ②Green	62
①Blue / ②Orange Yellow	63
①Blue / ②Milk-white	64
①Blue / ②Blue	66
①Without / ②Without	XX



VL – Assembled Part –

VL ① — ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

⑦ 【TERMINAL】 (Distinguished by Appearance) ※ Ref. (G)

Terminal	Product code
Connector with Accessories	K
Connector without Accessories	N

⑧ 【LED CIRCUIT】 (Distinguished by Marking) ※ Ref. (H)

Marking = Product code

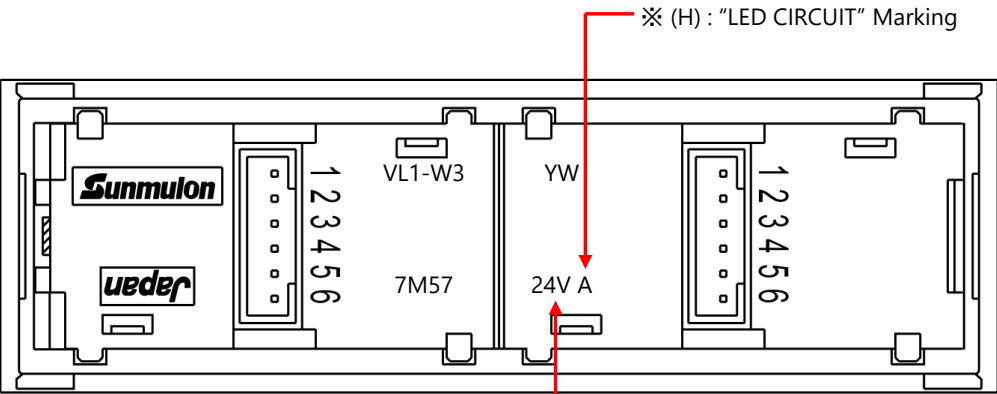
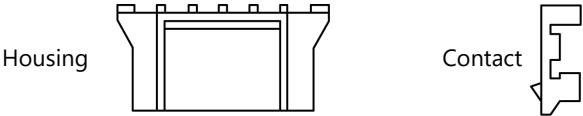
LED circuit	Product code
Anode common	A
Cathode common	K

⑨ 【Supply Voltage to LED】 (Distinguished by Marking) ※ Ref. (I)

Marking	Product code
5V	1
12V	2
24V	3

※ (G) : Accessories

Connector parts : EH-3251 (Set of 1 housing and 6 contacts)



※ (I) : "Supply Voltage to LED" Marking

※ (H) : "LED CIRCUIT" Marking

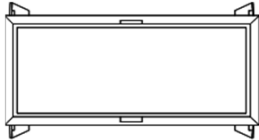
VL – Assembled Part –

VL ① — ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

⑩ 【MOUNTING】 (Distinguished by Appearance) ※ Ref. (J)

Mounting	Product code
For Horizontal Mtg.	1
For Vertical Mtg.	2
Without Snap spring	X

※ (J) : Position of Snap spring



For Horizontal Mtg.

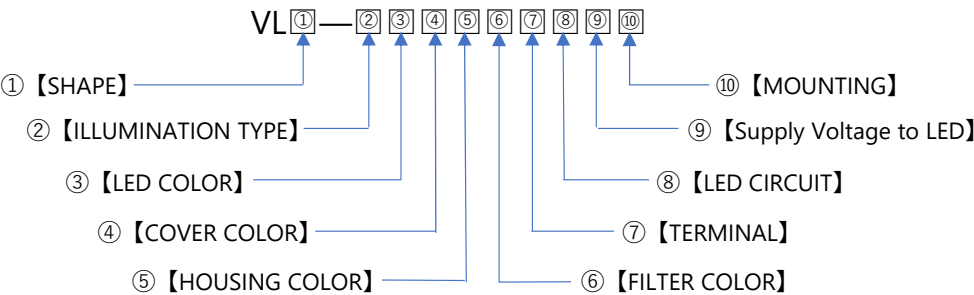


For Vertical Mtg.



Without Snap spring

VL – Assembled Part –



e.g.) VL1—W3916CK4KA31

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

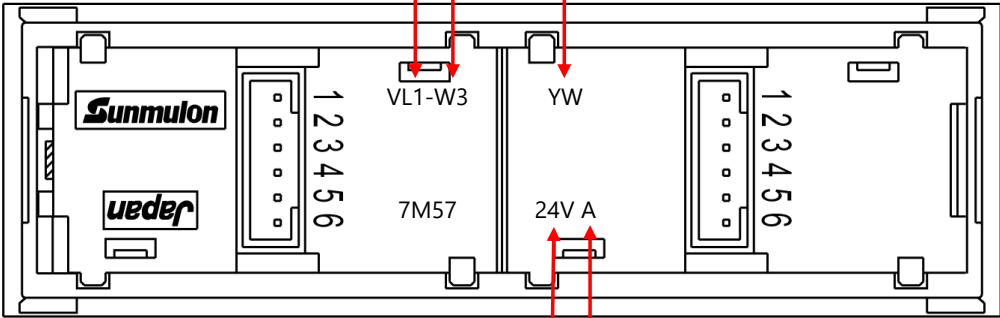
② 【ILLUMINATION TYPE】 Dual-Color : W3

① 【SHAPE】 17 x 72 mm : 1

③ 【LED COLOR】 Yellow / Super-White : 916

⑩ 【MOUNTING】 Horizontal : 1

⑦ 【TERMINAL】 Connector with Accessories : K



⑨ 【Supply Voltage to LED】 DC24V : 3

⑧ 【LED CIRCUIT】 Anode common : A

④ 【COVER COLOR】 Transparent : C

⑥ 【FILTER COLOR】 Milk-white : 4

⑤ 【HOUSING COLOR】 Black : K

