



① 【Operation】 (Distinguished by Marking)

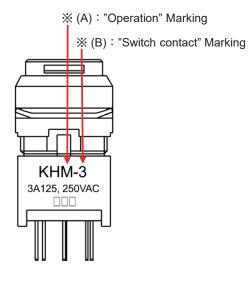
Marking = Product code ※ Ref. (A)

Product code
M
А
L

②【Switch contact】(Distinguished by Marking)

Marking = Product code ** Ref. (B)

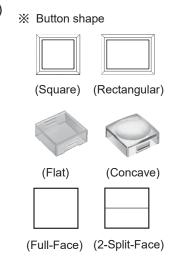
Product Code
0
3
4
5
6

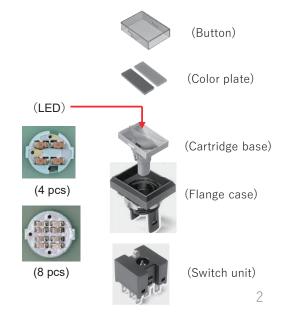


③ 【Illumination type】 (Distinguished by Button shape and Number of mounted LEDs)

Button shape			Number of mounted LEDs	Product code
Square	Flat	Full-Face	"4 pcs"	S0
Square	Flat	Full-Face	without LEDs	S0
Square	Flat	Full-Face	"8 pcs"	S3
Square	Flat	2-Split-Face	"4 pcs"	S2
Square	Concave	Full-Face	"4 pcs"	K0
Square	Concave	Full-Face	without LEDs	K0
Square	Concave	Full-Face	"8 pcs"	K3
Square	Concave	2-Split-Face	"4 pcs"	K2
Rectangular	Flat	Full-Face	"4 pcs"	W0
Rectangular	Flat	Full-Face	without LEDs	W0
Rectangular	Flat	Full-Face	"8 pcs"	W3
Rectangular	Flat	2-Split-Face	"4 pcs"	W2

X Inside of the "Cartridge base".







Products manufactured before 1. Nov, 2020

④ 【LED Color 】 (Distinguished by Button shape and LED mold color)

Illumination type	LED type	Product code
Full-Face	R	7
Full-Face	G	8
Full-Face	Y	9
Full-Face	Dual	78
Full-Face	(without LED)	X
2-Split-Face	RR	77
2-Split-Face	RG	78
2-Split-Face	RY	79
2-Split-Face	GR	87
2-Split-Face	GG	88
2-Split-Face	GY	89
2-Split-Face	YR	97
2-Split-Face	YG	98
2-Split-Face	YY	99
2-Split-Face	(without LED)	XX

R

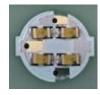
(Full-Face)

G

Υ

Dual









RR

GR

YR













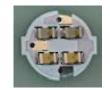




ΥG

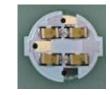


GY





ΥY





Products manufactured on and after 1. Nov. 2020

④ 【LED Color 】 (Distinguished by Marking on the Cartridge base)



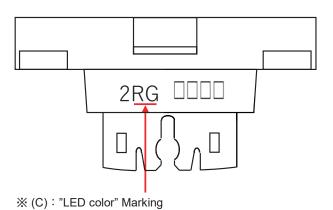
Marking	Product code
R	7
G	8
Y	9
RG	78
(without)	Х

※ Ref. (C)

(2-Split-Face)

Marking	Product code
RR	77
RG	78
RY	79
GR	87
GG	88
GY	89
YR	97
YG	98
YY	99
(without)	XX

※ Ref. (C)



/



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Button color	Product code
Clear	С
(without button)	X

6 [Flange case color] (Distinguished by Appearance)

Flange case color	Product code
Black	K
Gray	Н

(Distinguished by Appearance)

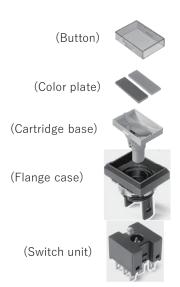


Color plate	Product code
Red	1
Green	2
Orange Yellow	3
Milk-White	4
(without Color plate)	X

[2-Split-Face]



Color plate	Product code
①Red·②Red	11
①Red·②Green	12
①Red · ②Orange Yellow	13
①Red·②Milk-White	14
①Green · ②Red	21
①Green · ②Green	22
①Green · ②Orange Yellow	23
①Green · ②Milk-White	24



Color plate	Product code
①Orange Yellow • ②Red	31
①Orange Yellow • ②Green	32
①Orange Yellow • ②Orange Yellow	33
①Orange Yellow・②Milk-White	34
①Milk-White · ②Red	41
①Milk-White · ②Green	42
①Milk-White・②Orange Yellow	43
①Milk-White · ②Milk-White	44
(without Color plate) • (without Color plate)	XX



(Distinguished by Appearance)

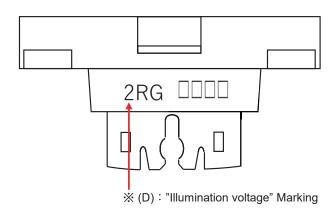
Terminal shape	Product code
Solder tab terminal #110	Р
PC board terminal	С



(Illumination voltage) (Distinguished by Marking on the Cartridge base)

Marking	Product code
1	1
2	2
3	3
4	4
5	5
6	6
(Without)	X

※ Ref. (D)



 ${\Large \textcircled{10}}$ ${\Large \textcircled{IP}}$ standard ${\Large \textcircled{J}}$ (Distinguished by the presence or absence of rubber packing)

Rubber packing	Product code
Without	А
With	В

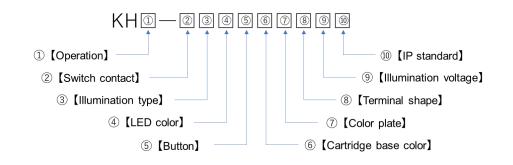
(Without Rubber packing)



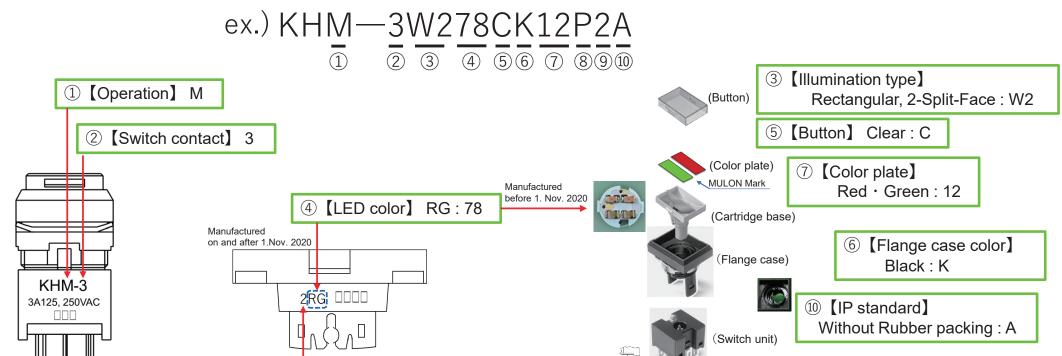


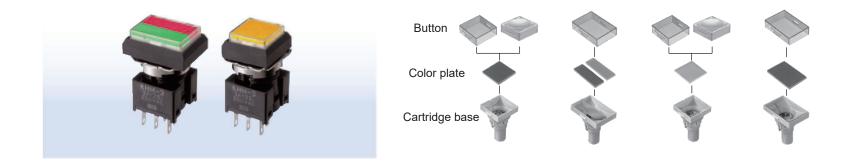
(With Rubber packing)

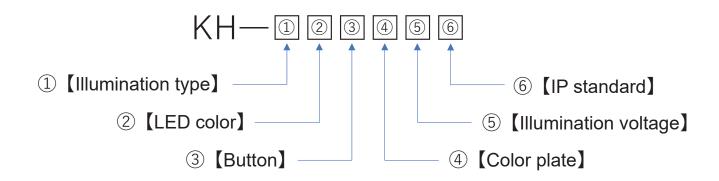




【Illumination voltage】 2:2









① 【Illumination type】 (Distinguished by Button shape and Number of mounted LEDs)

Button shape			Number of mounted LEDs	Product code
Square	Flat	Full-Face	"4 pcs"	S0
Square	Flat	Full-Face	without LEDs	S0
Square	Flat	Full-Face	"8 pcs"	S3
Square	Flat	2-Split-Face	"4 pcs"	S2
Square	Concave	Full-Face	"4 pcs"	K0
Square	Concave	Full-Face	without LEDs	K0
Square	Concave	Full-Face	"8 pcs"	K3
Square	Concave	2-Split-Face	"4 pcs"	K2
Rectangular	Flat	Full-Face	"4 pcs"	W0
Rectangular	Flat	Full-Face	without LEDs	WO
Rectangular	Flat	Full-Face	"8 pcs"	W3
Rectangular	Flat	2-Split-Face	"4 pcs"	W2

※ (A) : Button shape

(Square) (Rectangular)

※ (C) : Illumination type

(Full-Face) (2-Split-Face)

(Color plate)

(Color plate)

(Cartridge base)

(4 pcs)

(8 pcs)

(Button)

(Color plate)

(Cartridge base)

(Flange case)

※ (B) : Button shape



(Flat) (Concave)



Products manufactured before 1. Nov, 2020

② 【LED Color 】 (Distinguished by Button shape and LED mold color)

Illumination type	LED type	Product code
Full-Face	R	7
Full-Face	G	8
Full-Face	Υ	9
Full-Face	Dual	78
Full-Face	(without LED)	X
2-Split-Face	RR	77
2-Split-Face	RG	78
2-Split-Face	RY	79
2-Split-Face	GR	87
2-Split-Face	GG	88
2-Split-Face	GY	89
2-Split-Face	YR	97
2-Split-Face	YG	98
2-Split-Face	YY	99
2-Split-Face	(without LED)	XX

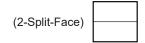
R

(Full-Face)









GR

YR

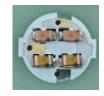




YG



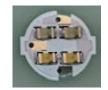
RY

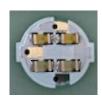






GY





ΥΥ



Dual

Y

G



Products manufactured on and after 1. Nov, 2020

② 【LED Color 】 (Distinguished by Marking on the Cartridge base)

(Full-Face)

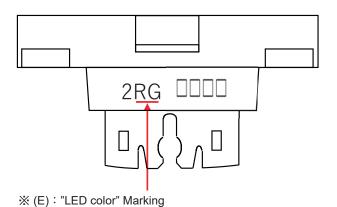
Marking Product cod	
R	7
G	8
Y	9
RG	78
(without)	Х

※ Ref. (E)

(2-Split-Face)

Marking	Product code
RR	77
RG	78
RY	79
GR	87
GG	88
GY	89
YR	97
YG	98
YY	99
(without)	XX

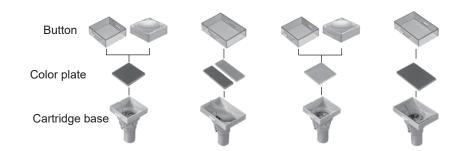
※ Ref. (E)





③ 【Button 】 (Distinguished by Appearance)

Button color	Product code
Clear	С
(without button)	X

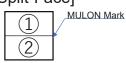


④ 【Color plate 】 (Distinguished by Appearance)



Color plate	Product code
Red	1
Green	2
Orange Yellow	3
Milk-White	4
(without Color plate)	X

[2-Split-Face]



Color plate	Product code
①Red · ②Red	11
①Red · ②Green	12
①Red · ②Orange Yellow	13
①Red · ②Milk-White	14
①Green · ②Red	21
①Green · ②Green	22
①Green · ②Orange Yellow	23
①Green · ②Milk-White	24

Color plate	Product code
①Orange Yellow・②Red	31
①Orange Yellow • ②Green	32
①Orange Yellow · ②Orange Yellow	33
①Orange Yellow・②Milk-White	34
①Milk-White・②Red	41
①Milk-White · ②Green	42
①Milk-White・②Orange Yellow	43
①Milk-White・②Milk-White	44
(without Color plate) • (without Color plate)	XX



⑤ 【Illumination voltage】 (Distinguished by Marking on the Cartridge base)

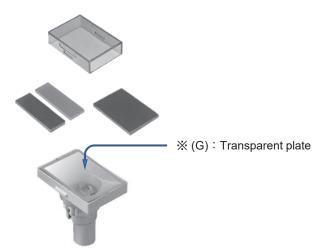
Marking	Product code
1	1
2	2
3	3
4	4
5	5
6	6
(Without)	X

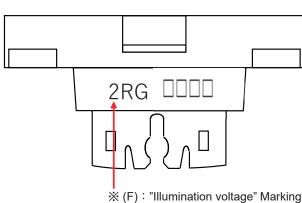
※ Ref. (F)

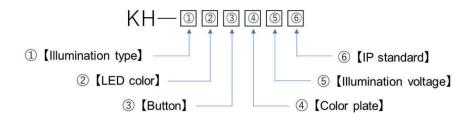
⑥ 【IP standard】 (Distinguished by the presence or absence of Transparent plate on the Cartridge base)

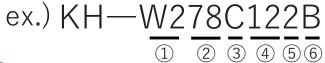
Transparent plate	Product code
Without	А
With	В

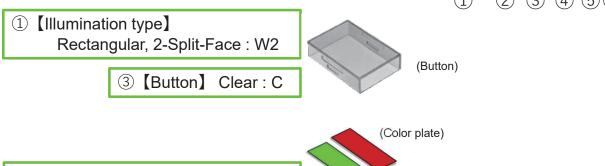
※ Ref. (G)

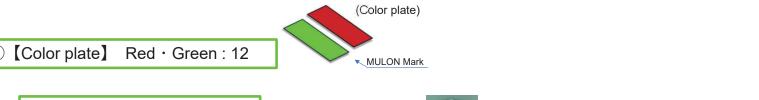




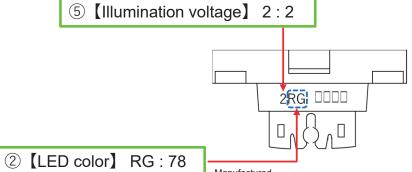










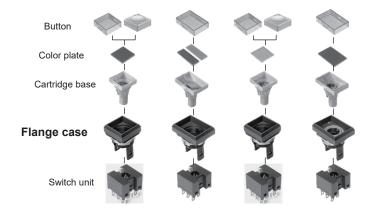


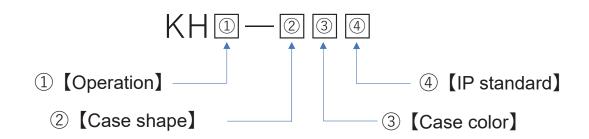
Manufactured on and after 1.Nov. 2020

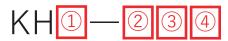












① 【Operation】 (Distinguished by appearance)

Component parts	Product code
Spring	S
Spacer	L

※ Ref. (A)

②【Case shape】(Distinguished by Appearance)

Case shape	Product code
Square	S
Rectangular	W

※ Ref. (B)

③【Case color】(Distinguished by Appearance)

Case color	Product code
Black	K
Gray	Н

※ Ref. (B)

④【IP standard】(Distinguished by the presence or absence of rubber packing)

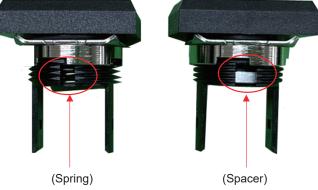
Rubber packing	Product code
Without	А
With	В

(Without Rubber packing)

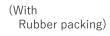


 $\frak{\%}$ (A) : Component parts (Inside of Flange case)

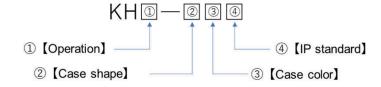


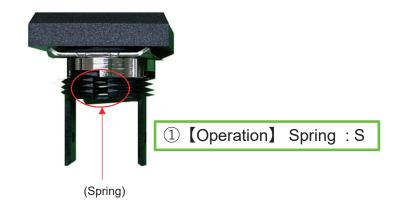


(Square) (Rectangular)









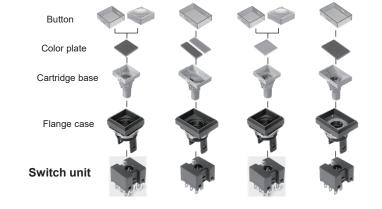


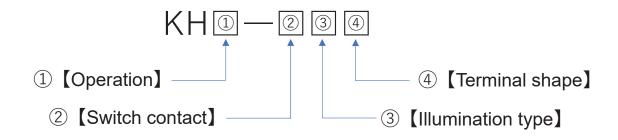
- ②【Case shape】 Square : S
- ③【Case color】 Black : K



④【IP standard】 Without Rubber packing:A









1 [Operation] (Distinguished by Marking)

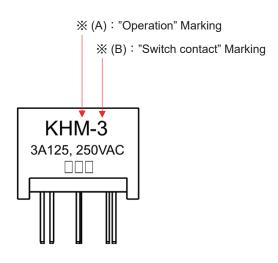
Marking = Product code ※ Ref. (A)

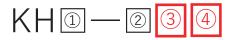
I	Product code
ĺ	М
ĺ	А
ĺ	L

② 【Switch contact】 (Distinguished by Marking)

Marking = Product code ** Ref. (B)

Product Code
0
3
4
5
6





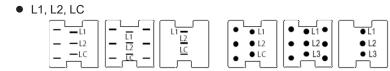
③ 【Illumination type】(Distinguished by LED terminal)

LED terminal	Product code
L1, LC	D
L1, L2, LC	E
without LED terminal	Х

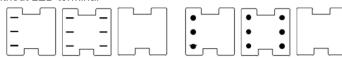
※ Ref. (C)

※ (D) : LED terminal (bottom view)









④ 【Terminal shape】 (Distinguished by Appearance)

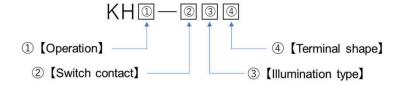
Terminal shape	Product code
Solder tab terminal #110	Р
PC board terminal	С

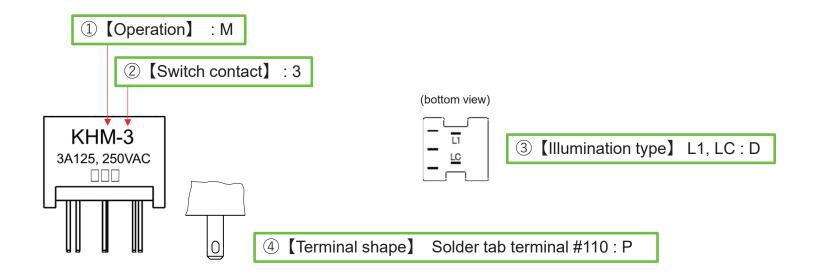
※ Ref. (D)

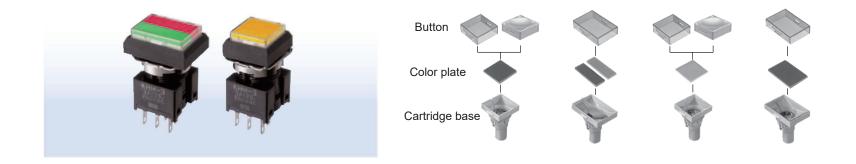
※ (D) : Terminal shape

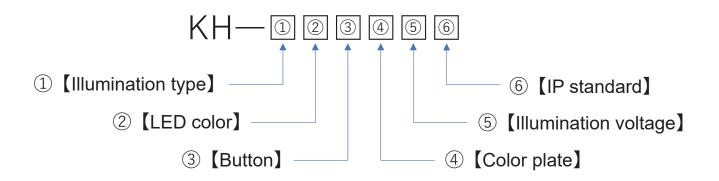


(Solder tab terminal #110) (PC board terminal)











① 【Illumination type】 (Distinguished by Button shape and Number of mounted LEDs)

Button shape			Number of mounted LEDs	Product code
Square	Flat	Full-Face	"4 pcs"	S0
Square	Flat	Full-Face	without LEDs	S0
Square	Flat	Full-Face	"8 pcs"	S3
Square	Flat	2-Split-Face	"4 pcs"	S2
Square	Concave	Full-Face	"4 pcs"	K0
Square	Concave	Full-Face	without LEDs	K0
Square	Concave	Full-Face	"8 pcs"	K3
Square	Concave	2-Split-Face	"4 pcs"	K2
Rectangular	Flat	Full-Face	"4 pcs"	W0
Rectangular	Flat	Full-Face	without LEDs	WO
Rectangular	Flat	Full-Face	"8 pcs"	W3
Rectangular	Flat	2-Split-Face	"4 pcs"	W2

※ (A) : Button shape

(Square) (Rectangular)

※ (C) : Illumination type

(Full-Face) (2-Split-Face)

(Color plate)

(Color plate)

(Cartridge base)

(4 pcs)

(8 pcs)

(Button)

(Color plate)

(Cartridge base)

(Flange case)

※ (B) : Button shape



(Flat) (Concave)



Products manufactured before 1. Nov, 2020

② 【LED Color 】 (Distinguished by Button shape and LED mold color)

Illumination type	LED type	Product code
Full-Face	R	7
Full-Face	G	8
Full-Face	Υ	9
Full-Face	Dual	78
Full-Face	(without LED)	X
2-Split-Face	RR	77
2-Split-Face	RG	78
2-Split-Face	RY	79
2-Split-Face	GR	87
2-Split-Face	GG	88
2-Split-Face	GY	89
2-Split-Face	YR	97
2-Split-Face	YG	98
2-Split-Face	YY	99
2-Split-Face	(without LED)	XX

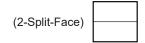
R

(Full-Face)









GR

YR

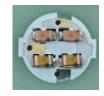




YG



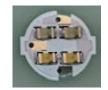
RY

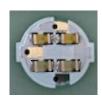






GY





ΥΥ



Dual

Y

G



Products manufactured on and after 1. Nov, 2020

② 【LED Color 】 (Distinguished by Marking on the Cartridge base)

(Full-Face)

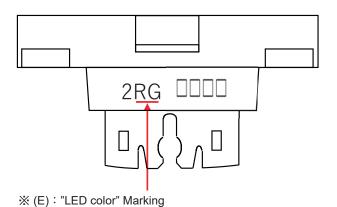
Marking	Product code
R	7
G	8
Y	9
RG	78
(without)	Х

※ Ref. (E)

(2-Split-Face)

Marking	Product code
RR	77
RG	78
RY	79
GR	87
GG	88
GY	89
YR	97
YG	98
YY	99
(without)	XX

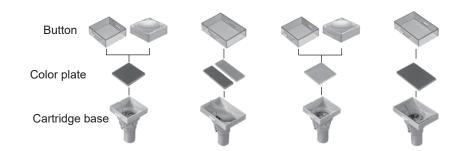
※ Ref. (E)





③ 【Button 】 (Distinguished by Appearance)

Button color	Product code
Clear	С
(without button)	X

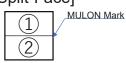


④ 【Color plate 】 (Distinguished by Appearance)



Color plate	Product code
Red	1
Green	2
Orange Yellow	3
Milk-White	4
(without Color plate)	X

[2-Split-Face]



Color plate	Product code
①Red · ②Red	11
①Red · ②Green	12
①Red · ②Orange Yellow	13
①Red · ②Milk-White	14
①Green · ②Red	21
①Green · ②Green	22
①Green · ②Orange Yellow	23
①Green · ②Milk-White	24

Color plate	Product code
①Orange Yellow・②Red	31
①Orange Yellow • ②Green	32
①Orange Yellow · ②Orange Yellow	33
①Orange Yellow・②Milk-White	34
①Milk-White・②Red	41
①Milk-White · ②Green	42
①Milk-White・②Orange Yellow	43
①Milk-White・②Milk-White	44
(without Color plate) • (without Color plate)	XX



⑤ 【Illumination voltage】 (Distinguished by Marking on the Cartridge base)

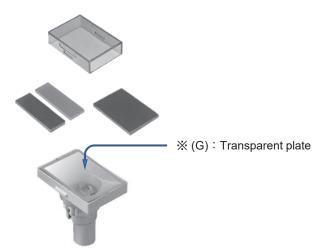
Marking	Product code
1	1
2	2
3	3
4	4
5	5
6	6
(Without)	X

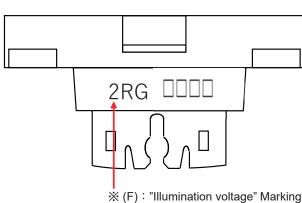
※ Ref. (F)

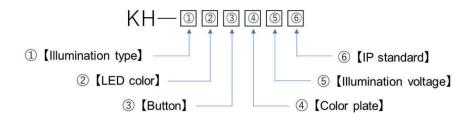
⑥ 【IP standard】 (Distinguished by the presence or absence of Transparent plate on the Cartridge base)

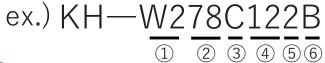
Transparent plate	Product code
Without	А
With	В

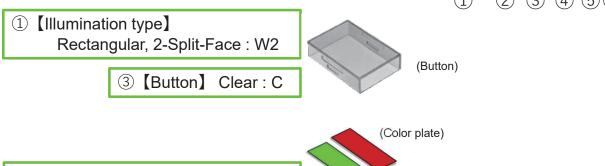
※ Ref. (G)

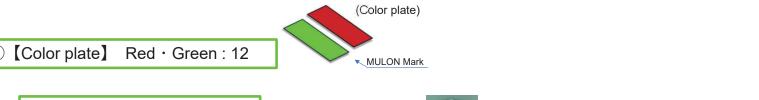




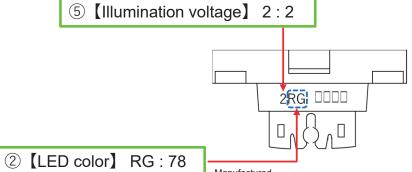






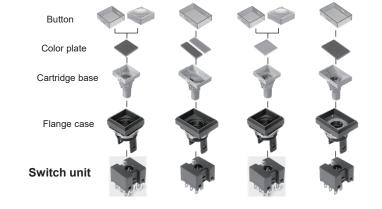


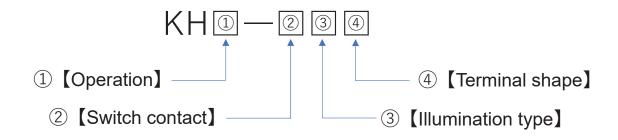




Manufactured on and after 1.Nov. 2020









1 [Operation] (Distinguished by Marking)

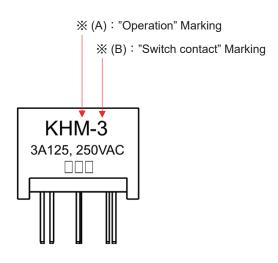
Marking = Product code ※ Ref. (A)

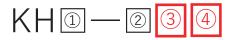
I	Product code	
ĺ	М	
ĺ	А	
ĺ	L	

② 【Switch contact】 (Distinguished by Marking)

Marking = Product code ** Ref. (B)

Product Code
0
3
4
5
6





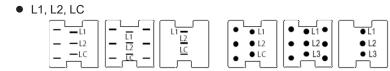
③ 【Illumination type】(Distinguished by LED terminal)

LED terminal	Product code
L1, LC	D
L1, L2, LC	E
without LED terminal	Х

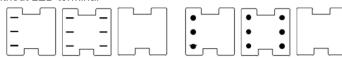
※ Ref. (C)

※ (D) : LED terminal (bottom view)









④ 【Terminal shape】 (Distinguished by Appearance)

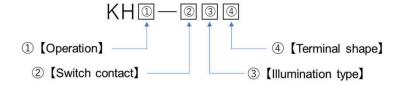
Terminal shape	Product code
Solder tab terminal #110	Р
PC board terminal	С

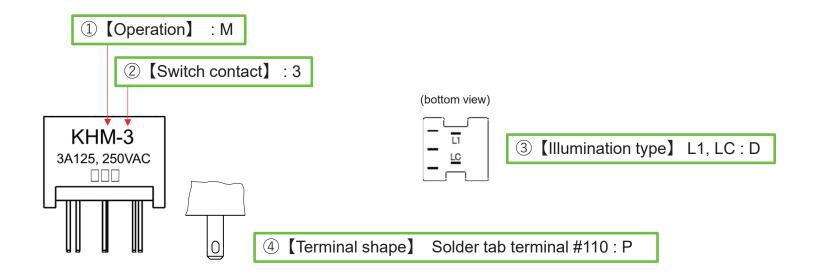
※ Ref. (D)

※ (D) : Terminal shape



(Solder tab terminal #110) (PC board terminal)

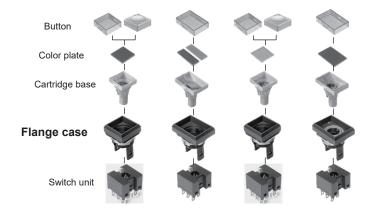


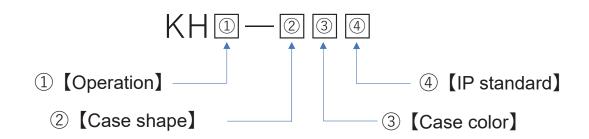


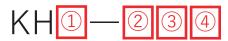












① 【Operation】 (Distinguished by appearance)

Component parts	Product code
Spring	S
Spacer	L

※ Ref. (A)

②【Case shape】(Distinguished by Appearance)

Case shape	Product code
Square	S
Rectangular	W

※ Ref. (B)

③【Case color】(Distinguished by Appearance)

Case color	Product code
Black	K
Gray	Н

※ Ref. (B)

④【IP standard】(Distinguished by the presence or absence of rubber packing)

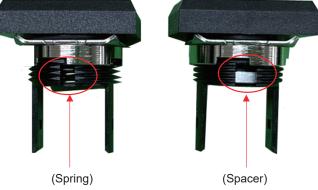
Rubber packing	Product code
Without	А
With	В

(Without Rubber packing)

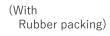


 $\frak{\%}$ (A) : Component parts (Inside of Flange case)

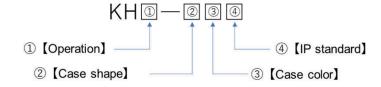


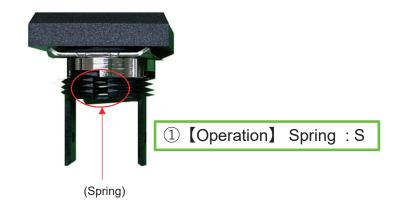


(Square) (Rectangular)











- ②【Case shape】 Square : S
- ③【Case color】 Black : K



④【IP standard】 Without Rubber packing:A