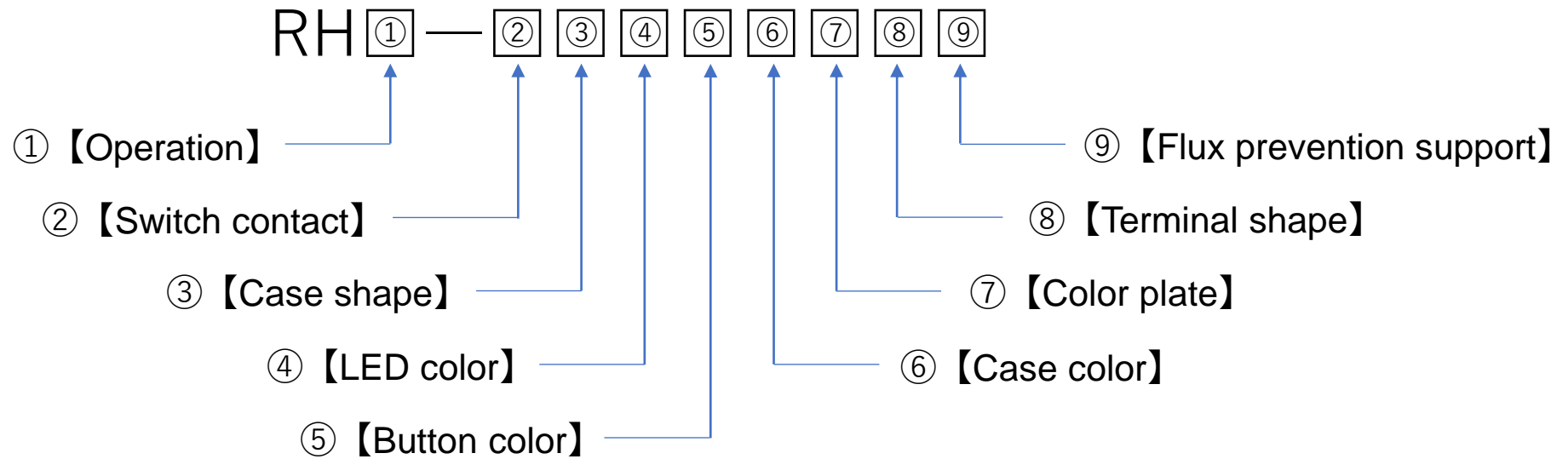
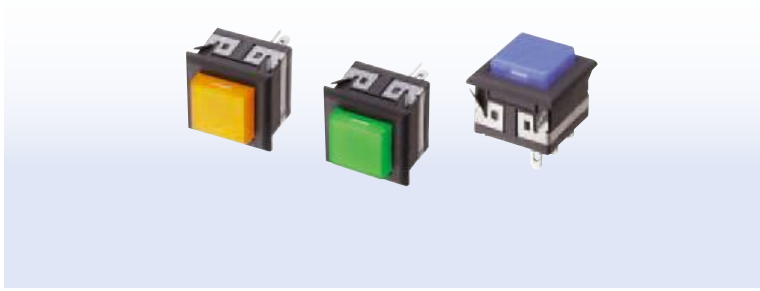


# RH



# RH

RH ① — ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

## ① 【Operation】 (Distinguished by Marking)

Marking = Product code

※ Ref. (A)

Product code
M
A
L

## ② 【Switch contact】 (Distinguished by Marking)

Marking = Product code

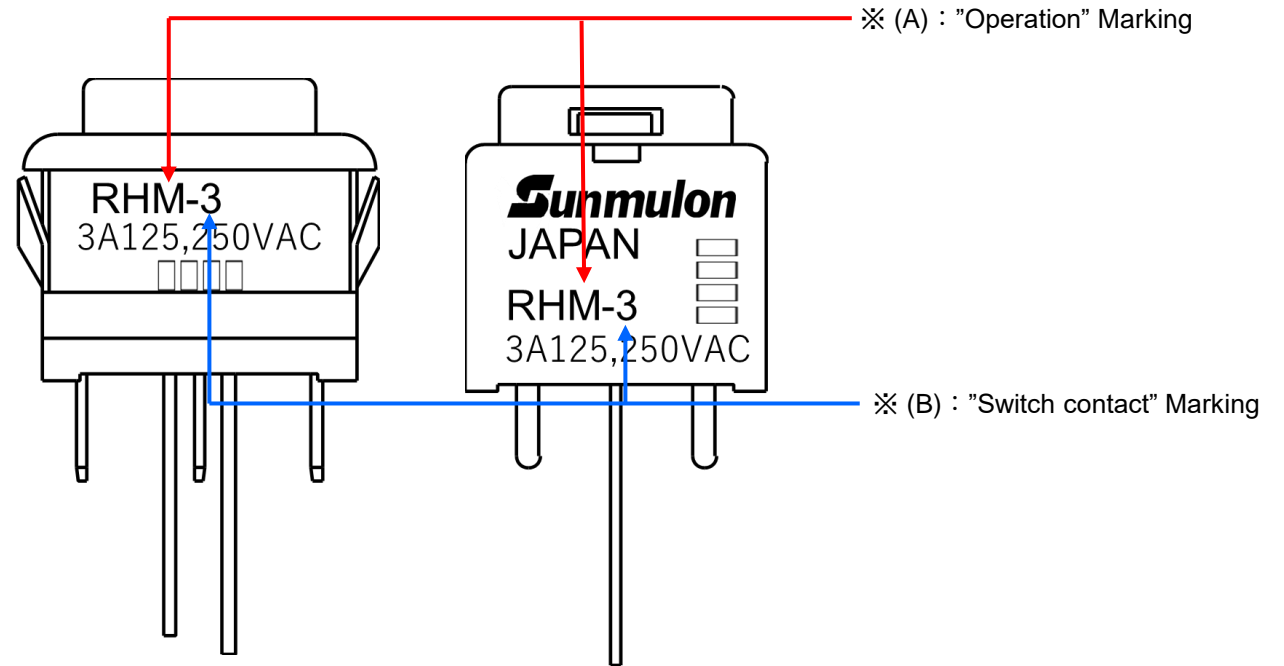
※ Ref. (B)

Product Code
0
3
4

## ③ 【Case shape】 (Distinguished by Appearance)

Case shape = “Switch” shape

Case shape	Product code
With Flange	S0
Without Flange	SN



( With Flange )



(Without Flange)



# RH

RH ① — ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

## Products manufactured before 1. Nov. 2020

④ 【LED Color】 (Distinguished by LED housing color in the Switch)

LED housing color	Product code
Red	70
Green	80
Yellow	90
(without LED)	X



(Red)



(Green)



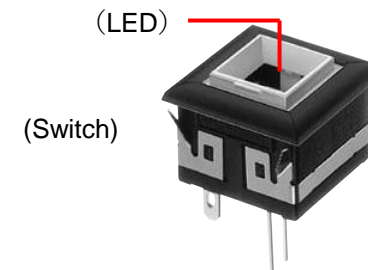
(Yellow)



(Button)



(Color plate)



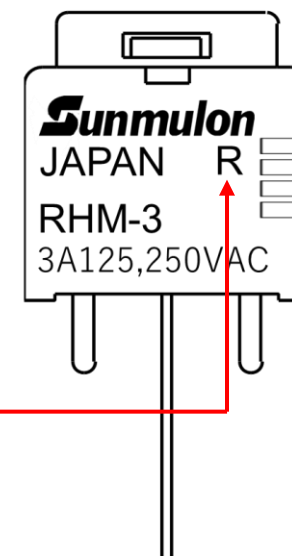
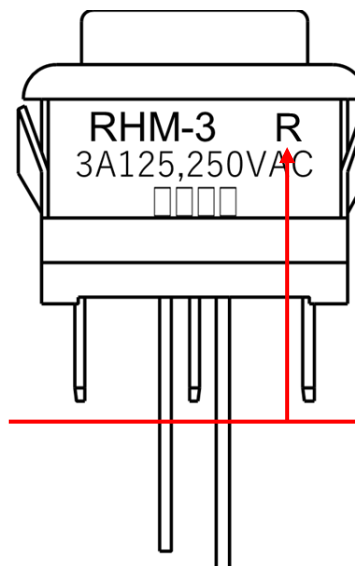
(Switch)

## Products manufactured on and after 1. Nov. 2020

④ 【LED Color】 (Distinguished by Marking )

Marking	Product code
R	70
G	80
Y	90
(without )	X

※ Ref. (C)



※ (C) : "LED color" Marking

# RH

RH ① — ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

## ⑤ 【Button color】 (Distinguished by Appearance )

Button color	Product code
Red	R
Green	G
Orange Yellow	Y
Milk-White	M
Blue	B
Black	K
Clear	C
(without Button)	X

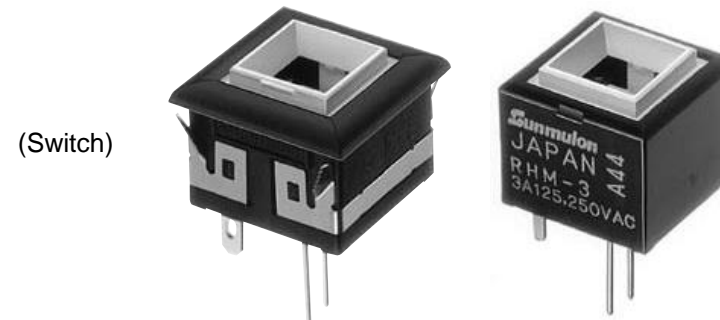
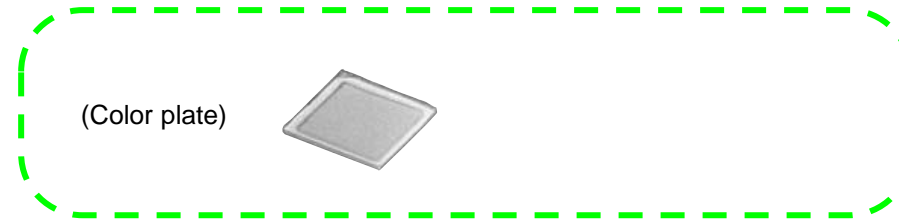
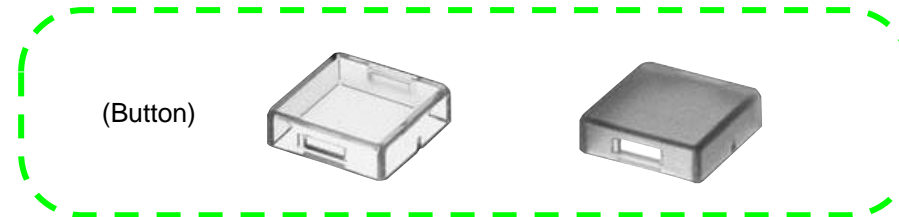
## ⑥ 【Case color】 (Distinguished by Appearance )

※ 「Case color」 = 「Switch color」

Switch color	Product code
Black	K
Gray	H

## ⑦ 【Color plate】 (Distinguished by Appearance )

Color plate	Product code
Red	1
Green	2
Orange Yellow	3
Milk-White	4
Blue	6
Black	7
(without Color plate)	X

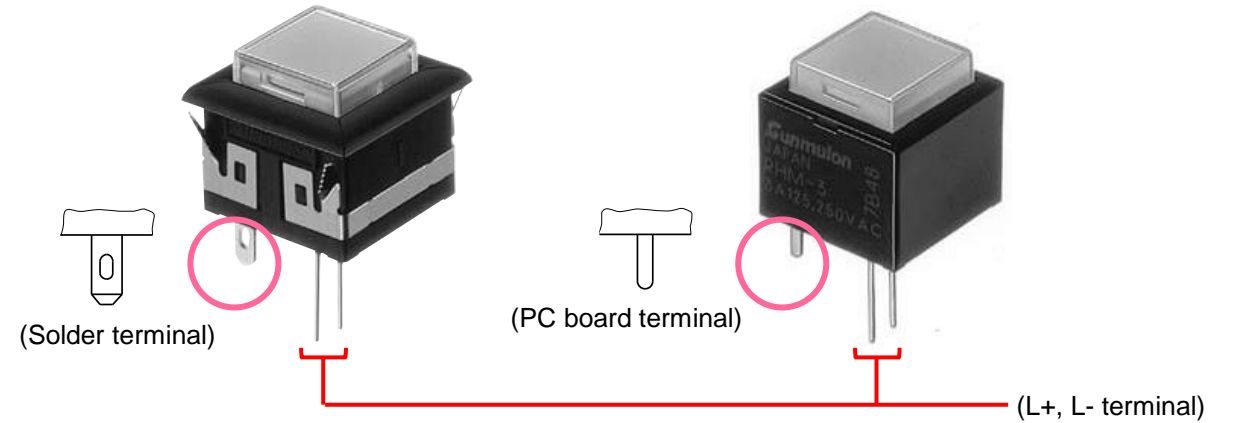


# RH

RH ① — ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

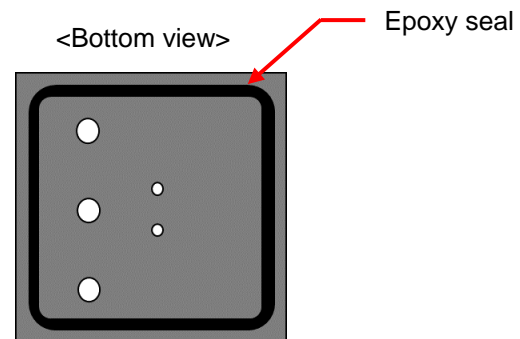
## ⑧ 【Terminal Shape】 (Distinguished by Appearance)

Terminal shape	Product code
Solder terminal	S
PC board terminal	C
[Only L+, L- terminal] or [ without terminal]	0

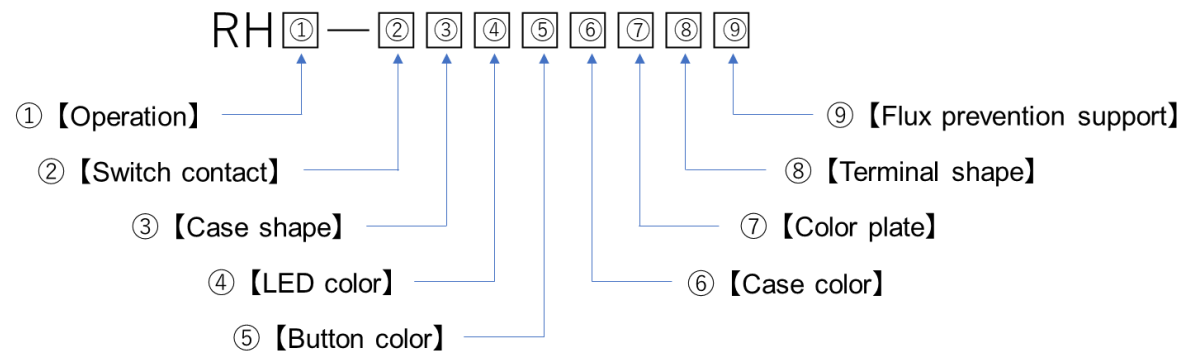


## ⑨ 【Flux prevention support】 (Distinguished by Appearance)

Epoxy seal	Product code
Exist	P
Does not exist	N



# RH



例) RHM—3S070CK1SN

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

