



① **(Operation)** (Distinguished by Marking)

Marking = Product code

Operation	Product code
Momentary	M
Alternate	А
Indicator	L
Flat Indicator	F

② 【Switch contact】 (Distinguished by Marking)

Marking = Product code

※ Ref. (A)

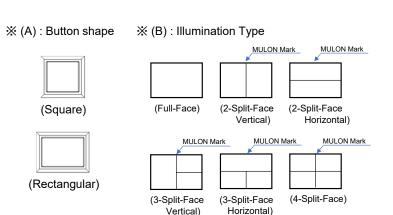
Switch contact	Product code
Indicator	0
SPDT Silver (Gold-Plated)	3
DPDT Silver (Gold-Plated)	4
SPDT Crossbar	5
DPDT Crossbar	6

③ 【Button shape / Illumination type】 (Distinguished by Appearance and Marking)

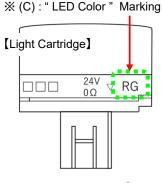
Button shape	Illumination type	" LED color " Marking	Product code	
Squrare	Full-Face	"Without "	S0	
Squrare	Full-Face	" 1 digit "	S0	
Squrare	Full-Face	" 2 digit "	S3	
Squrare	2-Split-Face, Holizontal	_	S2	
Rectangular	Full-Face	"Without "	W0	
Rectangular	Full-Face	" 1 digit "	W0	
Rectangular	Full-Face	" 2 digit "	W3	
Rectangular	2-Split-Face, Vertical	_	W1	
Rectangular	2-Split-Face, Holizontal	_	W2	
Rectangular	3-Split-Face, Vertical	_	W5	
Rectangular	3-Split-Face, Holizontal	_	W6	
Rectangular	4-Split-Face	_	W7	

※ Ref. (B)

※ Ref. (C)



XHM-3 5A125, 250VA





4 【LED Color 】 (Distinguished by Illumination type and Marking on the Light Cartridge)





Without Marking

Marking	Product code
(without Marking)	X

· Marking "1 digit "

Marking	Product code
R	70
G	80
Y	90
В	14
W	16
М	18

※ Ref. (C)

· Marking "2 digit "

※ Product code: Pls. arrange the numbers in the order of "Marking"

	Marking	Product code
ex.)	RG	7080
ex.)	GY	8090
ex.)	BW	1416

※ Ref. (C)





※ Product code : Pls. arrange the numbers in the order of "Marking "

	Marking	Product code			
ex.)	RB	7014			
ex.)	BR	1470			
ex.)	WM	1618			
	(without Marking)	XX			

※ Ref. (C)





※ Product code: Pls. arrange the numbers in the order of "Marking"

	Marking	Product code		
ex.)	RRR	707070		
ex.)	YBM	901418		
ex.)	MWB	181614		
	(without Marking)	XXX		

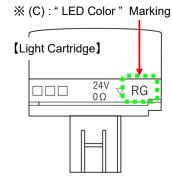
※ Ref. (C)

☐ 4-Split-Face

※ Product code: Pls. arrange the numbers in the order of "Marking"

	Marking	Product code			
ex.)	RRRR	70707070			
ex.)	YYBW	90901416			
ex.)	WRMY	16701890			
	(without Marking)	XXXX			

※ Ref. (C)





⑤ 【Button color 】 (Distinguished by Appearance)

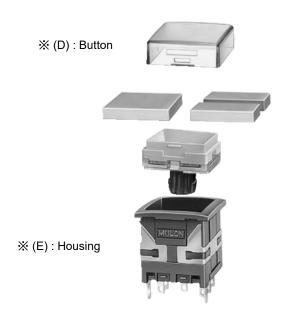
Button color	Product code
Red	R
Green	G
Orange Yellow	Υ
Milk-White	М
Blue	В
Clear	С
(Without button)	Х

※ Ref. (D)

6 【Housing color 】 (Distinguished by Appearance)

Housing color	Product code		
Black	K		
Gray	Н		

※ Ref. (E)





- (Distinguished by Appearance)
 - ※ Product code : Pls. arrange the numbers in the order of "Color plate ① · ② · ③ · ④ "

Color plate	Product code						
Red	1					Color plate	Product code
Green	2		· Full-Face		ex.		1
Orange Yellow	3		· rull-race		ex.		4
Milk-White	4				ex.		X
Blue	6				OX.		
Without Color plate	X					※ Ref. (F)	
				MULON Mark		Color plate	Product code
			· 2-Split-Face		ex.	①Red·②Green	12
			2 Opin 1 000			①Orange Yellow・②Blue	36
						※ Ref. (F)	
※ (I	F) : Color plate		1	MULON Mark			
		***************************************		WOZON Wark		Color plate	Product code
			· 3-Sprit-Face		ex.	①Red·②Green·③Orange Yellow	123
			o opin i doo			①Green・②Milk-White・③Blue	246
		ding				—	
				MALIL ON MARKE			
				MULON Mark		Color plate	Product code
		MULON	· 4-Split-Face	1 2	ex.	①Red·②Red·③Blue·④Blue	1166
			4-opiii-i ace	3 4	,	①Red·②Green·③Milk-White·④Blue	1246

※ Ref. (F)



(Distinguished by Marking)

Marking	Product code
5V	1
12V	2
24V	3
5V	4
0Ω	
12V	5
0Ω	
24V	6
0Ω	
(without)	Х

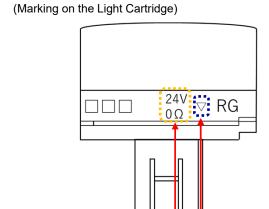
5V, Built-in LED current limiting resistor			
12V, Built-in LED current limiting resistor			
24V, Built-in LED current limiting resistor			
5V			
[Without LED current limiting resistor]			
12V			
[Without LED current limiting resistor]			
24V			
[Without LED current limiting resistor]			
Without LED			

※ Ref. (G)

(Distinguished by Marking)

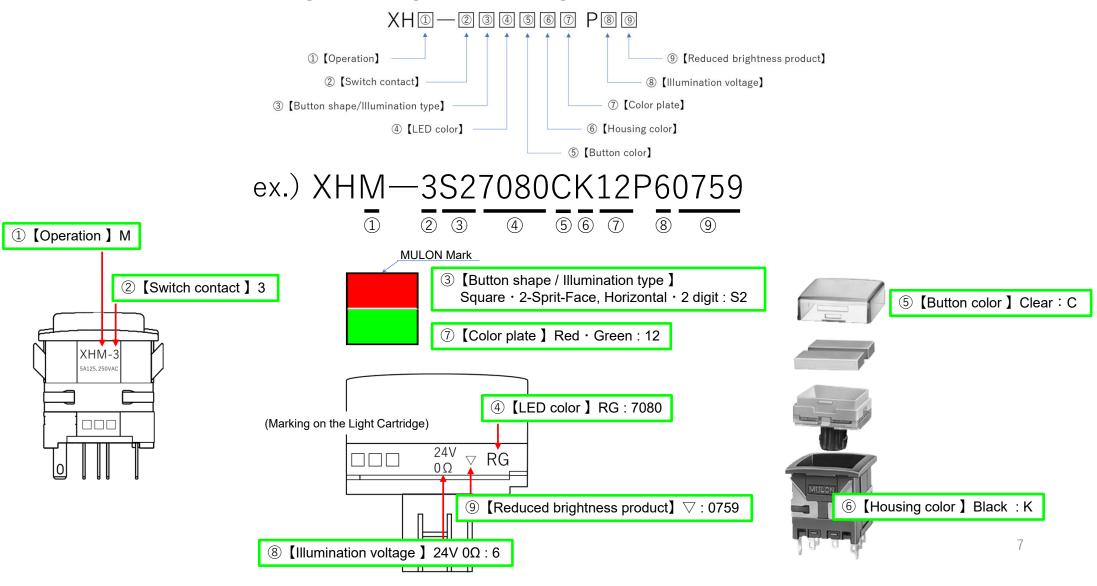
Marking	Product code
∇	0759
(without)	(Blank)

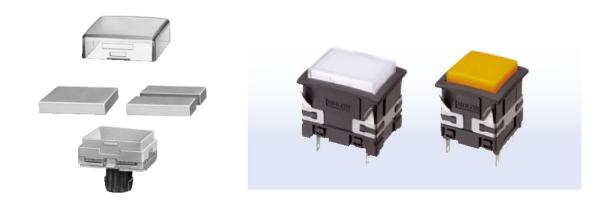
※ Ref. (H)

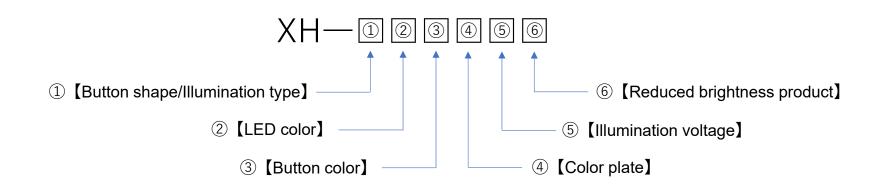


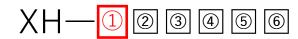
※ (A): "Illumination voltage" Marking

※ (H): "Reduce brightness product" Marking



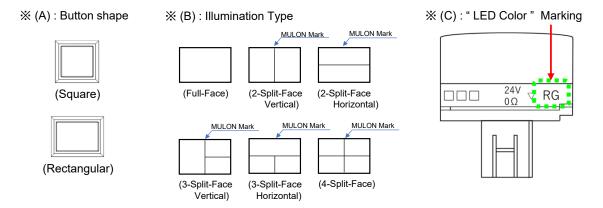






① 【Button shape / Illumination type】 (Distinguished by Appearance and Marking)

Button shape	Illumination type	" LED color " Marking	Product code
Squrare	Full-Face	"Without "	S0
Squrare	Full-Face	" 1 digit "	S0
Squrare	Full-Face	" 2 digit "	S3
Squrare	2-Split-Face, Holizontal	_	S2
Rectangular	Full-Face	"Without "	W0
Rectangular	Full-Face	" 1 digit "	W0
Rectangular	Full-Face	" 2 digit "	W3
Rectangular	2-Split-Face, Vertical	_	W1
Rectangular	2-Split-Face, Holizontal	_	W2
Rectangular	3-Split-Face, Vertical	_	W5
Rectangular	3-Split-Face, Holizontal	_	W6
Rectangular	4-Split-Face	_	W7





② 【LED Color 】 (Distinguished by Illumination type and Marking on the Light Cartridge)





· Without Marking

Marking	Product code
(without Marking)	Χ

※ Ref. (C)

· Marking "1 digit "

Marking	Product code
R	70
G	80
Y	90
В	14
W	16
M	18

※ Ref. (C)

· Marking "2 digit "

* Product code : Pls. arrange the numbers in the order of "Marking"

	Marking	Product code
ex.)	RG	7080
ex.)	GY	8090
ex.)	BW	1416

※ Ref. (C)





 \divideontimes Product code : Pls. arrange the numbers in the order of "Marking "

	Marking	Product code
ex.)	RB	7014
ex.)	BR	1470
ex.)	WM	1618
	(without Marking)	XX

※ Ref. (C)





 $\fint \fint \fin$

	Marking	Product code	
ex.)	RRR	707070	
ex.)	YBM	901418	
ex.)	MWB	181614	
	(without Marking)	XXX	

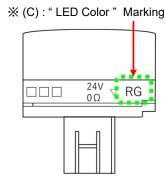
※ Ref. (C)

☐ 4-Split-Face

※ Product code: Pls. arrange the numbers in the order of "Marking"

		Marking	Product cod
	ex.)	RRRR	70707070
'	ex.)	YYBW	90901416
	ex.)	WRMY	16701890
		(without Marking)	XXXX

※ Ref. (C)



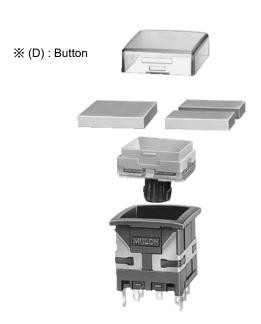
2



 $\ensuremath{ \ \ }$ (Distinguished by Appearance)

Button color	Product code
Red	R
Green	G
Orange Yellow	Υ
Milk-White	М
Blue	В
Clear	С
(Without button)	Х

※ Ref. (D)





(Distinguished by Appearance)

Color plate	Product code
Red	1
Green	2
Orange Yellow	3
Milk-White	4
Blue	6
Without Color plate	Х

※ (E): Color plate



Color plate **Product code** Red ex.) ex.) Milk-White 4 Without Color plate ex.) Χ

※ Ref. (E)

※ Ref. (E)

MULON Mark · 2-Split-Face



1

※ Product code : Pls. arrange the numbers in the order of "Color plate ① · ②"

	Color plate	Product code
ex.)	①Red · ②Green	12
ex.)	①Orange Yellow · ②Blue	36

MULON	Mark

· 3-Sprit-Face

· Full-Face

	2		
(1)	3		(

※ Product code : Pls. arrange the numbers in the order of "Color plate ① · ② · ③ "

	Color plate	Product code
ex.)	①Red·②Green·③Orange Yellow	123
ex.)	①Green · ②Milk-White · ③Blue	246

※ Ref. (E)

MU	LON	Mark

· 4-Split-Face

1	2	
3	4	

※ Product code : Pls. arrange the numbers in the order of " Color plate $1 \cdot 2 \cdot 3 \cdot 4$ "

	Color plate	Product code
ex.)	①Red·②Red·③Blue·④Blue	1166
ex.)	①Red·②Green·③Milk-White·④Blue	1246

※ Ref. (E)



⑤ 【Illumination voltage 】 (Distinguished by Marking)

Marking	Product code
5V	1
12V	2
24V	3
5V	4
0Ω	
12V	5
0Ω	
24V	6
0Ω	
(without)	Х

5V, Built-in LED current limiting resistor
12V, Built-in LED current limiting resistor
24V, Built-in LED current limiting resistor
5V
[Without LED current limiting resistor]
12V
[Without LED current limiting resistor]
24V
[Without LED current limiting resistor]
Without LED

※ Ref. (F)

6 【Reduced brightness product 】 (Distinguished by Marking)

Marking	Product code
∇	0759
(without)	(Blank)

※ Ref. (G)

