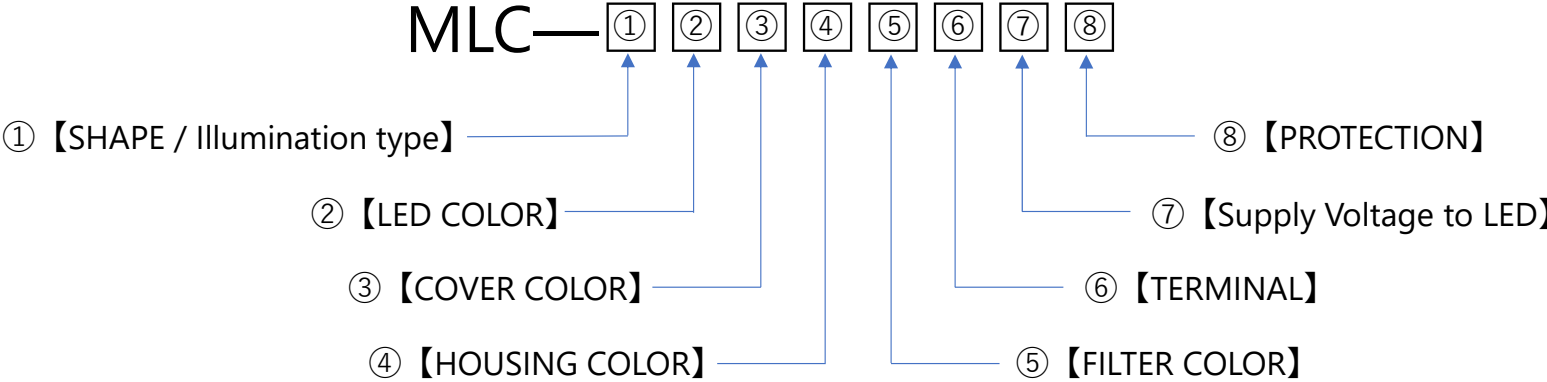
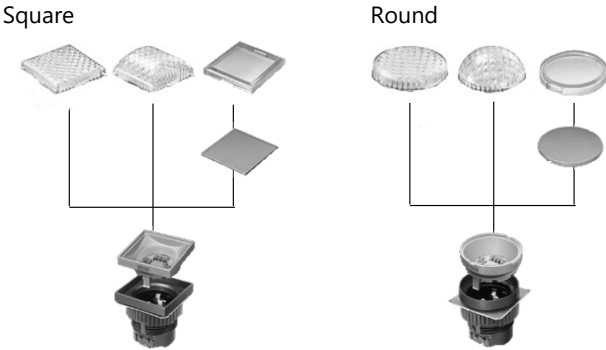


MLC – Assembled Part –



MLC – Assembled Part –

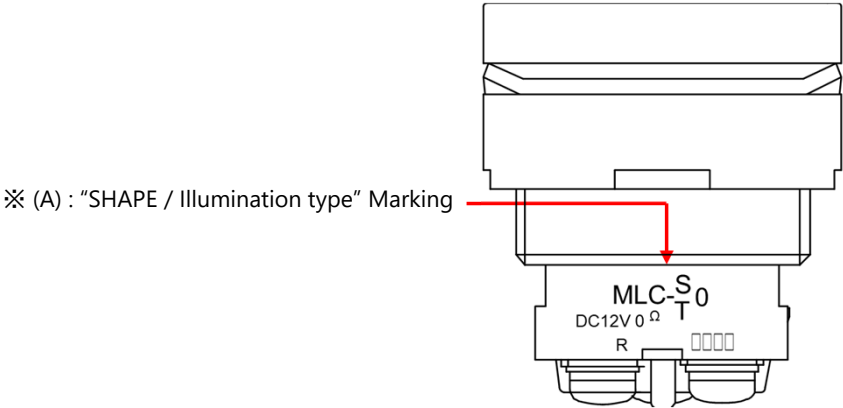
MLC—①②③④⑤⑥⑦⑧

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

Marking	Button shape	Product Code
MLC-S ₀ _T	Square Flat Diamond-cut	S0
MLC-S ₀ _T	Square Dome Diamond-cut	T0
MLC-R ₀ _M	Round Flat Diamond-cut	R0
MLC-R ₀ _M	Round Dome Diamond-cut	M0
MLC-S ₃ _T	Square Flat Diamond-cut	S3
MLC-S ₃ _T	Square Dome Diamond-cut	T3
MLC-R ₃ _M	Round Flat Diamond-cut	R3
MLC-R ₃ _M	Round Dome Diamond-cut	M3
MLC-S _R	Square Flat	S0
MLC-S _R	Round Flat	R0

※ Ref. (A)

※ Ref. (B)



※ (B) : Button shape

Flat



Dome

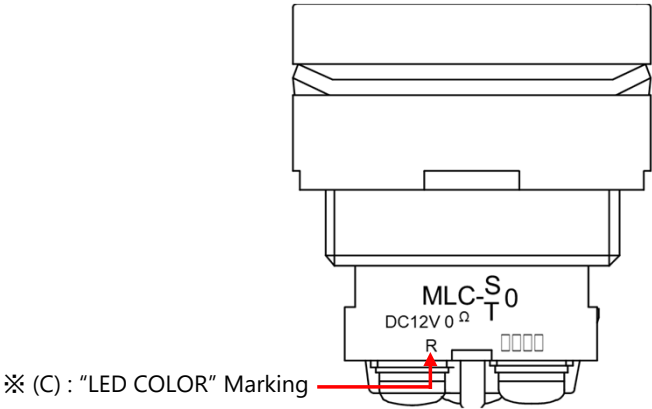


MLC – Assembled Part –

MLC—①②③④⑤⑥⑦⑧

② 【LED COLOR】 (Distinguished by Marking) ※ Ref. (C)

Marking	Product code
Without	X
R	701
M	181
Y	901
RM	701181
S	161



③ 【COVER COLOR】 (Distinguished by Appearance)

Cover color	Product code
Transparent Diamond-cut	DC
Transparent Flat	C
Without	X



④ 【HOUSING COLOR】 (Distinguished by Appearance)



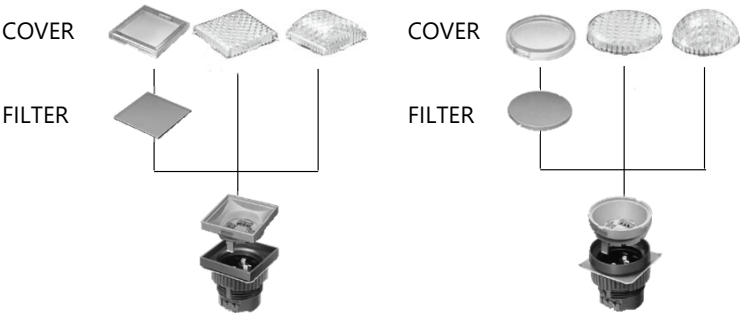
Housing color	Product code
Black	K
Gray	H

MLC – Assembled Part –

MLC—①②③④⑤⑥⑦⑧

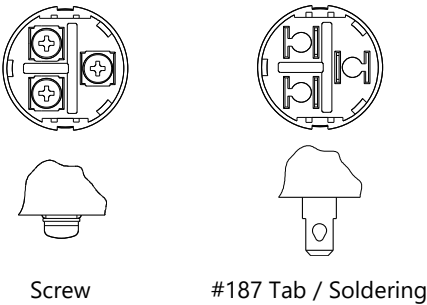
⑤ 【FILTER COLOR】 (Distinguished by Appearance)

Filter color	Product code
Without	X
Milk-white	4
Transparent	9



⑥ 【TERMINAL】 (Distinguished by Appearance)

Terminal	Product code
Screw	B
#187 Tab / Soldering	P
Without terminal	X

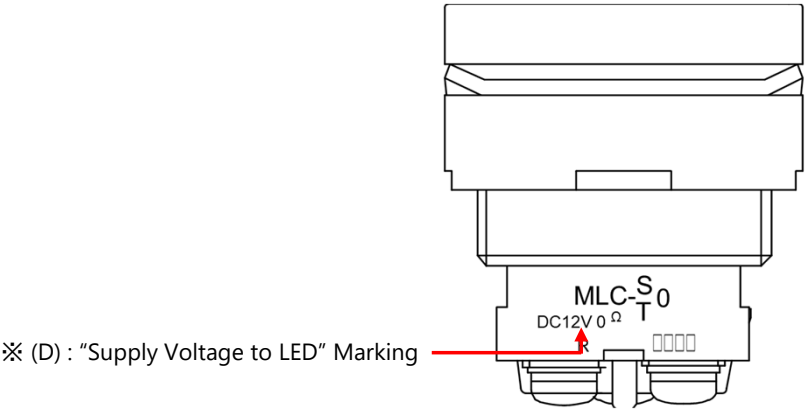


MLC – Assembled Part –

MLC—①②③④⑤⑥⑦⑧

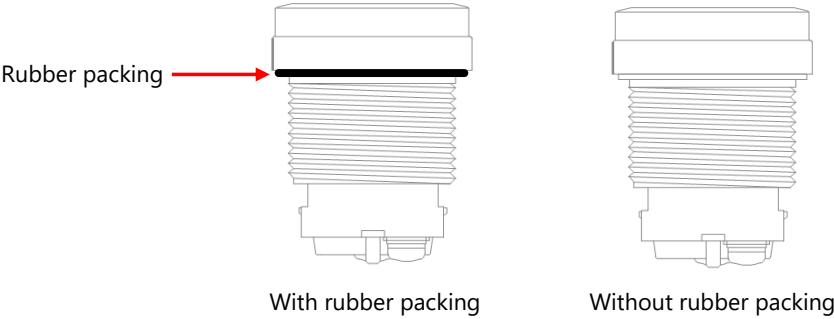
⑦ 【Supply Voltage to LED】 (Distinguished by Marking) ※ Ref. (D)

Marking	Product code
DC12V	2
DC24V	3
DC12V 0Ω	5
DC24V 0Ω	6
Without	X

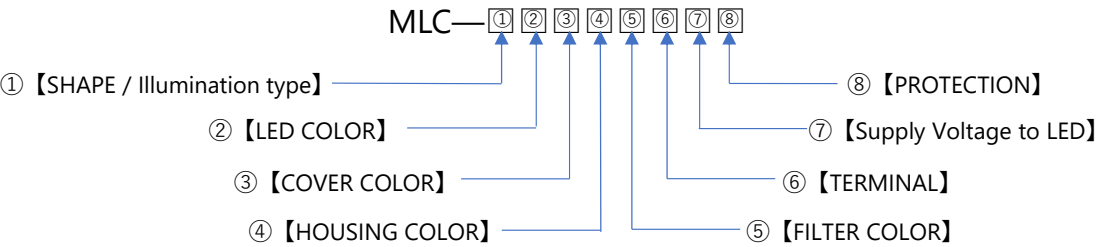


⑧ 【PROTECTION】 (Distinguished by Appearance)

Rubber packing	Product code
With rubber packing	B
Without rubber packing	A



MLC – Assembled Part –



e.g.) MLC—T0701DCHXB5B

① ② ③ ④ ⑤ ⑥ ⑦ ⑧

