



CONTROL UNIT M SERIES

PUSH BUTTON-SELECTOR SWITCHES-ILLUMINATING PUSH BUTTON SWITCHES

SPECIFICATIONS

ITEM	PUSH-BUTTON SWITCH, SELECTOR SWITCH	ILLUMINATING PUSH-BUTTON SWITCH		
Protective structure	IP65 and oil-proof type			
Ambient temperature	-5~40°C			
Rated insulation voltage	AC, DC600V	AC, DC600V(full-voltage illuminator:AC, DC250V)		
Rated supply current	10A			
Mechanical durability	Push-button switch, illuminating push-button switch:5 million times, Selector switch:1 million times			
Electrical durability	1 million times			
Frequency of operation	1800 times/hr			
Rated working voltage v	Rated working current A		Transformer Type 110V, 220V 50/60 Hz (ITS) E-10 FILAMENT BULB	
	AC	DC		
	AC-15 class (inductive load)	DC-13 class (inductive load)	DC-12 class (resistive load)	Direct Type 6.3V, 110V, 220V(IDS)
24	10	6	6	
48	10	2	3	
110	6	0.7	2	
220	4	0.3	1	
440	1.5	-	-	

The values and testing conditions in the table above are in compliance with JIS C4520(General Specification for Control Switches) and JIS C4521 (Control Button Switches).

MODEL DESIGNATION

Push Button and illuminating Push Button Switch

