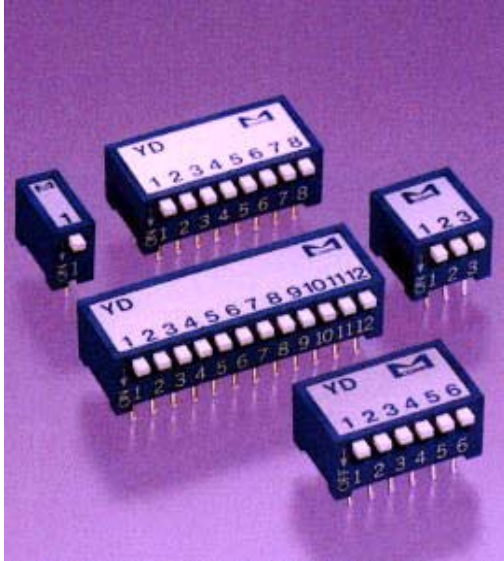


## FEATURES

- (1) Each series is fully compatible for direct circuit board mounting  
 @ @ based on standard 2.54 mm pitch.
- (2) The precision moulded cases are constructed from fully UL  
 @ @ approved materials.
- (3) Switch covers are fitted by our exclusive press methods.  
 @ @ This completely eliminates any problems of breakdown during  
 @ @ the ultrasonic welding process used in their manufacture.
- (4) Each series is available with gold plating on nickel (G-Type) and  
 @ @ the self cleaning contact point function assures high performance  
 @ @ ( Z-Type ) Tin plating is available at a lower cost.

	Type	Poles i, j	dimension i, j
		Y,c-01A	1
Y,c-02A		2	8.0
Y,c-03A		3	10.4
Y,c-04A		4	13.0
Y,c-05A		5	15.5
Y,c-06A		6	18.0
Y,c-07A		7	20.6
Y,c-08A		8	23.1
YD-10A		10	28.2
Y,c-12A		12	33.3

\* B-Type : Available actuators gOFF h down type.  
 @ ( Such as YD-08ZB, YD-08GB )

Specifications			
,f-Type		,y-Type	
Rating	100, ,` @50,u @,c,b on load	Rating	100, ,` @50,u @,c,b on load
	@25, ,` @25V @,c,b on switching		@25, ,` @25V @,c,b on switching
	100, ,` @ @5,u @,c,b		100, ,` @ @5,u @,c,b

	on switching		on switching
Contact resistance	50, $f_{\parallel}$ max	Contact resistance	100, $f_{\parallel}$ max
Insulation resistance	500,u @,c,b D 100,1 $f_{\parallel}$ min	Insulation resistance	500,u @,c,b D 100,1 $f_{\parallel}$ min
Dielectric strength	500,u @,c,b D,Pminute	Dielectric strength	500,u @,c,b D,Pminute
Durability	1 C000 operations. min.	Durability	100 operations. min.
Operating force	500,‡ max	Operating force	500,‡ max

### Drawing

