

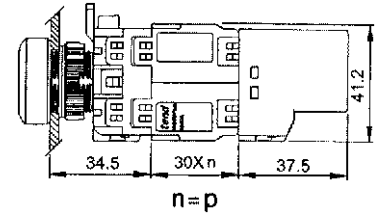
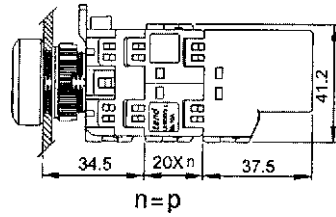
tend TN Ø22/Ø25/Ø30 SERIES CONTROL COMPONENTS TN2

■ DIMENSIONS OF TRANSFORMER TYPE OF CONTACT BLOCK.

TN2-T1a @ n/a, TN2-T2a @ n/a, TN2-T1ab (1NO+1NC) @ n/a
 TN2-T1b @ n/a, TN2-T2b @ n/a

TN2-T1c(1NO,1NC) @ n/a
 TN2-T2c(2NO,2NC) @ n/a

คอนแทกบล็อกสำเร็จรูปสำหรับสวิตช์
 มีแลมปีชชนิดหม้อแปลง



■ CONTACT RATING

AC	AC11	AC24V	AC110V	AC220V	AC380V	AC440V	DC	DC11	DC24	DC110V	DC220V	DC380V
	Inductive load		10A	6A	4A	2.5A		2A	Inductive load	1.5A	0.5A	0.2A
	Resistive Load	10A	10A	6A	5A	4A	Resistive Load	10A	2A	0.6A	0.2A	

■ CHARACTERISTICS

Operating Frequency	Mechanically	Push button (momentary) 60 cycles/min. others 30 cycles/min.
	Electrically	30 cycles / min.
Service life	Mechanically	Push button (momentary) 3,000,000 operations., others 300,000 operations.
	Electrically	Push button (momentary) 500,000 operations., others 200,000 operations.
Shock	Durability	Transformer series 600 m/S ² , others 1000 m/S ²
	Malfunction	Push button (momentary) 1000 m/S ² , others 250 m/S ²
Vibration	Malfunction	10-55 Hz double amplitude 1.5 mm
Contact resistance	500 mΩ max. (initial value)	
Insulation resistance	100 mΩ min. (500 VDC)	
Dielectric strength	2500 VAC, 50/60 HZ for 1 minute	
Ambient temperature	-20 °C ~ +60 °C	
Humidity	45 ~ 85% RH	

■ STANDARD CONTACT BLOCKS

Type	TN2-1A	TN2-1B	TN2-1C	TN2-2A	TN2-2B	TN2-2C
Contact	1a	1b	1c	2a	2b	2a2b
Contact Arrangement						
Type	TN2-3A	TN2-3B	TN2-3C	TN2-4A	TN2-4B	TN2-4C
Contact	3a	3b	3c	4a	4b	4a4b
Contact Arrangement						