

DATA SHEET

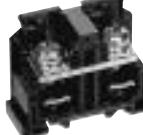


HANYOUNG TERMINAL BLOCKS AND OTHERS

TERMINAL BLOCKS & THE OTHERS

ASSEMBLY TERMINAL BLOCK

SPECIFICATION

Model Classification	HYBT-15	HYBT-25	HYBT-35	HYBT-60	HYBT-100	HYBT-15-2
						
Rated Insulating voltage	Max. 600 V					
Rated current	15 A	25 A	35 A	60 A	100 A	15 A, 2 stack
Insulation resistance	Min. 100 M Ω					
Dielectric strength	2,500 V a.c for 1minute between non-current carrying parts					
Terminal bolt	M3.5	M4	M4	M6	M6	M3.5
Ambient temperature	-20 ~ 55 °C					
Ambient humidity	45 - 85 % R.H					

TERMINAL BLOCK

SPECIFICATION

Model Classification	TB-10	TB-20	TB-30	TB-60	TB-100
					
Rated insulating voltage	Max. 600 V				
Rated current	10 A	20 A	30 A	60 A	100 A
Insulation resistance	Min. 100 M Ω				
Dielectric strength	2, 500 V a.c for 1minute between non- current carrying parts				
Ambient temperature	-20 ~ 55 °C				
Ambient humidity	45 - 85 % R.H				

SPECIFICATION

Model Classification	TB-150	TB-200	TB-300	TB-400	TB-500
					
Rated insulating voltage	Max. 600 V				
Rated current	150 A	200 A	300 A	400 A	500 A
Insulation resistance	Min. 100 M Ω				
Dielectric strength	2,500 V a.c for 1 minute between non-current carrying parts				
Ambient temperature	-20 ~ 55 °C				
Ambient humidity	45 - 85 % R.H				

POWER BUZZER

Model	HY-256	HY-306	HY-606	HY-606N
Appearance				
Voltage	110 V, 220 V a.c / d.c 12 V, 24 V d.c			
Power consumption	4 VA		8 VA	
Cycle	50 / 60 Hz			
Volume(distance 1m)	85Phon	85Phon	85Phon	
External diameter	φ 25	φ 30	φ 65	Exposure type

TERMINAL BLOCKS & THE OTHERS

■ 3 TIMBRE ELECTRIC BUZZER

Model	HY-226 MD, MA	HY-256 MD, MA	HY-606 MD, MA
Appearance			
Voltage	110, 220 V a.c / 12, 24 V d.c	110, 220 V a.c / 12, 24 V d.c	110, 220 V a.c / 12, 24 V d.c
Power consumption	0.6 W / 13.5 W	0.6 W / 13.5 W	2.5 W
Frequency	50/60 Hz	50/60 Hz	50/60 Hz
Volume(distance 1m)	80 phon	80 phon	98 phon
Diameter	φ 22	φ 25	φ 66

■ MELODY BUZZER

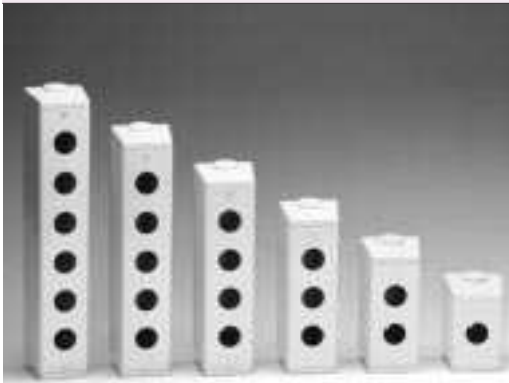
■ N-TYPE ASSEMBLY TERMINAL BLOCK

Appearance	Model	HY-NBT-15
	Rated insulating voltage	600 V
	Rated current	15 A
	Insulation resistance	100 MΩ
	Dielectric strength	2,500 V a.c for 1 minute

■ FUSE HOLDER

Model	F15-1A	F15-1D	F15-2A	F15-2D	F15-3A	F15-3D	F30
Appearance							
Rating	250 V a.c 15 A	24 V d.c 10 A	250 V a.c 15 A	24 V d.c 10 A	250 V a.c 15 A	24 V d.c 10 A	600 V a.c 30 A
Remark	For a.c : Common to 110 V - 220 V For d.c : Common to 12 V - 24 V ※Use a ceramic fuse						110 V - 600 V a.c ※Ceramic Fuse

■ CONTROL BOX AND CONNECTOR

Appearance	Model	Material	Remark
	HY-2501	Thermostable ABS resin	φ 25
	HY-2502		
	HY-2503		
	HY-2504		
	HY-2505		
	HY-2506		
	HY-3001	Thermostable ABS resin	φ 30
	HY-3002		
	HY-3003		
	HY-3004		
	HY-3005		
	HY-3006		
	CB25	Thermostable ABS resin	φ 25
	CB30	Thermostable ABS resin	φ 30
	HYC-M1	PC (resin)	φ 8
	HYC-M2	PC (resin)	φ 11