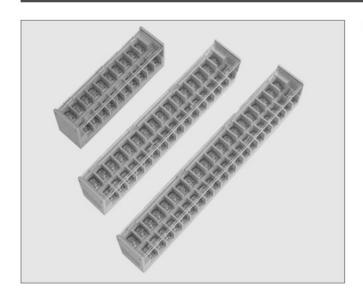


# ST-A Series (Pitch 7.62mm integrated PCB terminal block)

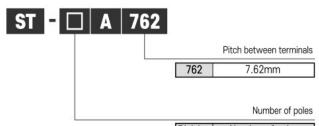
Highly reliable integrated PCB terminal block



#### ■ Features

- · 2 tiered PCB type terminal block of 20, 34, 40 pole most frequently used by users
- PC cover(window) is applied, the appearance looks great, and the user's arbitrary symbol can be inserted
- · Both Y and O terminals are applicable

# ■ Model configuration



Division	Number of poles	
20	20Pole	
34	34Pole	
40	40Pole	

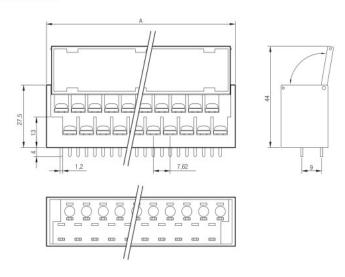
# ■ Specification

Rated voltage	250V, 10A	
Withstand voltage	AC2,000V/for 1 minute	
Insulation resistance	DC500V, 100MΩ or more	
Suitable wire	AWG22~16 (1.5mm/MAX)	
T/B blot	M3 × 6L	
Tightening torque	0.8N·m (8Kgf·cm)	

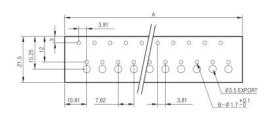
## Material

External case	NORYL, UL94-V0	
Cover	Pdycarbonate, transparent	
T/B bolt	Steel, Nickel plated	
Pin	Brass, Tin plated	

#### ■ Dimension



### ■ PCB mounting holes (top view)



Model	Α	Pole
ST-20A-762	85.5mm±0.5	20
ST-34A-762	139.5mm±0.5	34
ST-40A-762	161.5mm±0.5	40

\* For the number strip (name plate), download the CAD (.dwg) file from the data room of our website (en.iolink.co.kr) and use it.