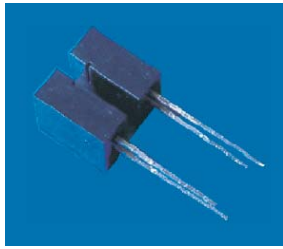


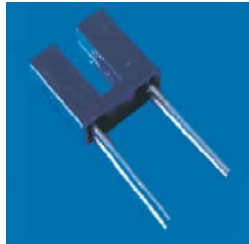
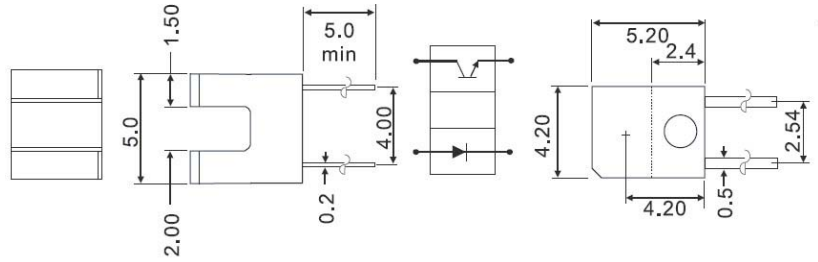
Ta=25°C



JHINT-2050

Ic min	1.0mA
IF	20mA
VCE	5V
ICEO Max	0.5μA
Tr Typ	10μs
Tf Typ	10μs
VCE(sat)Max	0.4V

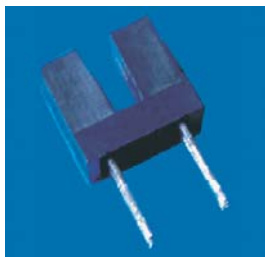
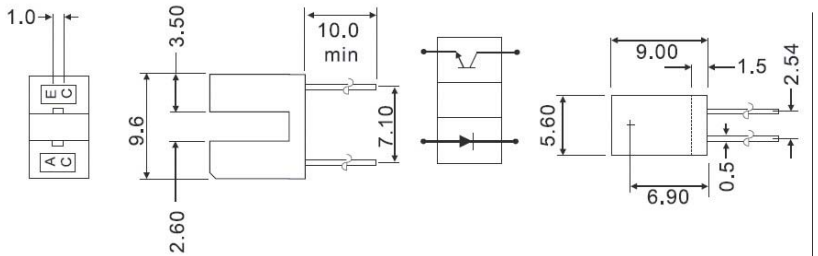
*gap=2.0mm



JHINT-2600

Ic min	1.5mA
IF	20mA
VCE	5V
ICEO Max	20μA
Tr Typ	15μs
Tf Typ	15μs
VCE(sat)Max	0.4V

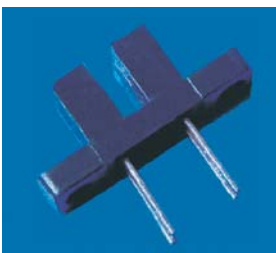
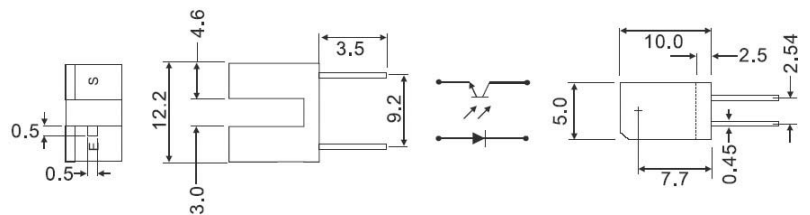
*gap=2.6mm



JHINT-3000

Ic min	1.5mA
IF	20mA
VCE	10V
ICEO Max	0.1μA
Tr Typ	20μs
Tf Typ	20μs
VCE(sat)Max	0.4V

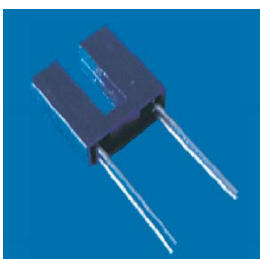
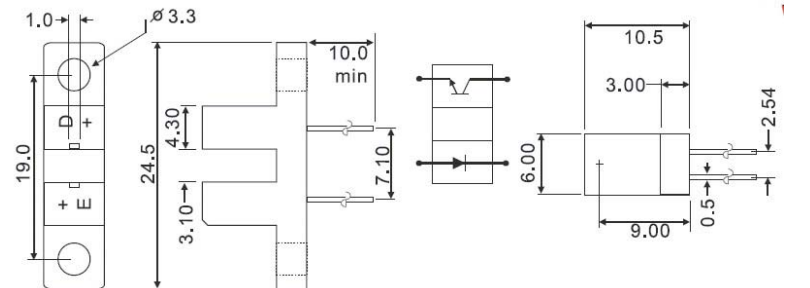
*gap=3.0mm



JHINT-3120

Ic min	2mA
IF	20mA
VCE	5V
ICEO Max	20μA
Tr Typ	15μs
Tf Typ	15μs
VCE(sat)Max	1.0V

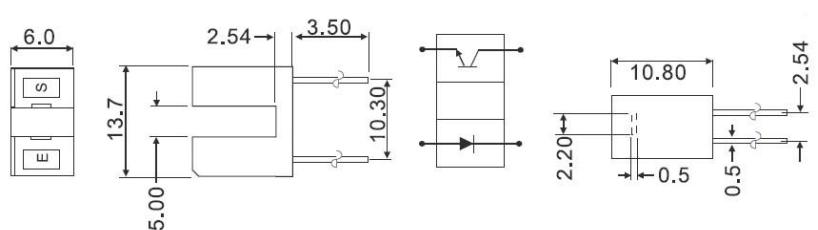
*gap=3.1mm



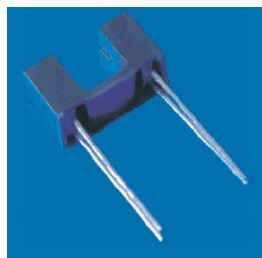
JHINT-4300

Ic min	1.0mA
IF	20mA
VCE	10V
ICEO Max	0.1μA
Tr Typ	15μs
Tf Typ	15μs
VCE(sat)Max	0.4V

*gap=5.0mm



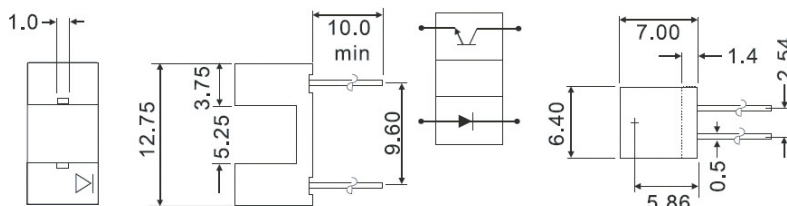
Ta=25°C



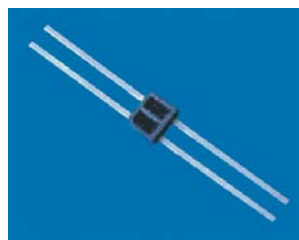
JHINT-5200

Ic min	0.6mA
IF	20mA
VCE	5V
ICEO Max	20µA
Tr Typ	5µs
Tf Typ	5µs
VCE(sat)Max	1.0V

*gap=5.2mm



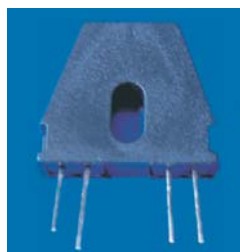
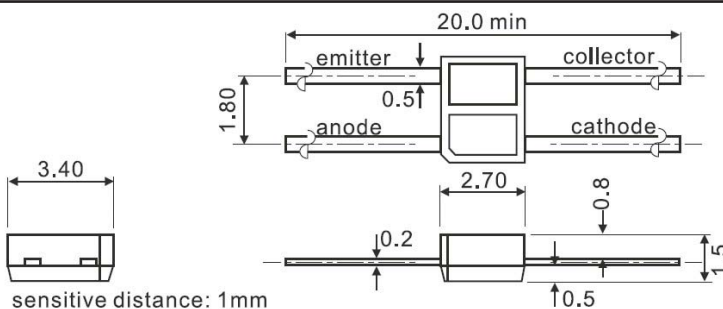
Reflector



JHRS-CD

Ic min	0.23mA
IF	20mA
VCE	5V
ICEO Max	1.0µA
Tr Typ	40µs
Tf Typ	60µs
VCE(sat)Max	0.4V

*reflector distance 1mm



JHRS-4C2D

Ic min	3.35mA
IF	20mA
VCE	5V
ICEO Max	3.0µA
Tr Typ	40µs
Tf Typ	60µs
VCE(sat)Max	0.4V

*reflector distance 3.81mm

