

S-4000

1/4" x 1-1/4" Fuse blocks

Agency information



Environmental compliance



Ordering part number

	<u>BK2-S-4</u>	<u>2</u>	<u>01-1</u>	<u>D-R</u>
Packaging prefix				
Family name				
Terminal type: 0= solder terminal 2= 1/4" quick connect				
Terminal angle: 01= flat 02= 40 degree angle 04= through-hole				
Number of poles:				
Option: Blank= single anti-rotational pin X= no anti-rotational pin D= dual anti-rotational pin				
RoHS compliant				

Packaging prefix

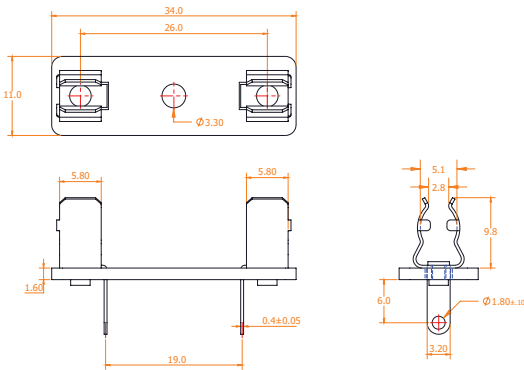
- BK2- (2000 parts per case pack)
- BK4- (4000 parts per carton)

Specifications

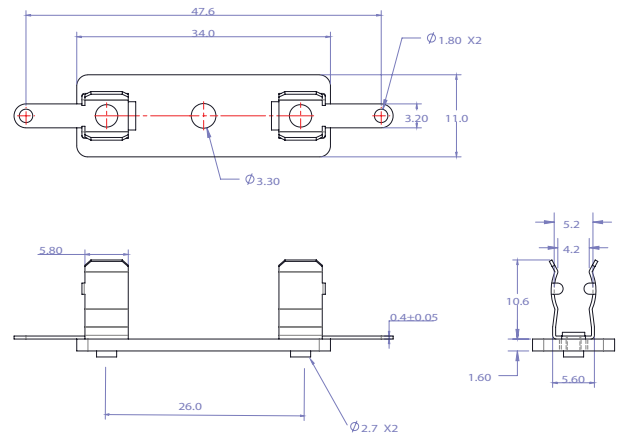
Part number	Voltage rating (Vac)	Current rating (A)	Body material	Contact/clip material	Agency
BK4-S-4004-1-R	250	10	Phenolic laminate	Clip: brass, nickel plated Rivet: Aluminum alloy	-CE
BK4-S-4001-1-R	250	10	Phenolic laminate	Clip: brass, nickel plated Rivet: Aluminum alloy	-CE
BK2-S-4201-1D-R	250	25	PA66-GF25, UL 94V-0, black	Clip: copper alloy, tin plated Terminals: brass, tin plated Rivet: aluminum alloy	cURus, CE
BK2-S-4201-1-R	250	25	PA66-GF25, UL 94V-0, black	Clip: copper alloy, tin plated Terminals: brass, tin plated Rivet: aluminum alloy	cURus, CE
BK2-S-4201-1X-R	250	25	PA66-GF25, UL 94V-0, black	CClip: copper alloy, tin plated Terminals: brass, tin plated Rivet: aluminum alloy	cURus, CE
BK2-S-4202-1D-R	250	25	PA66-GF25, UL 94V-0, black	Clip: copper alloy, tin plated Terminals: brass, tin plated Rivet: aluminum alloy	cURus, CE
BK2-S-4202-1-R	250	25	PA66-GF25, UL 94V-0, black	Clip: copper alloy, tin plated Terminals: brass, tin plated Rivet: aluminum alloy	cURus, CE
BK2-S-4202-1X-R	250	25	PA66-GF25, UL 94V-0, black	Clip: copper alloy, tin plated Terminals: brass, tin plated Rivet: aluminum alloy	cURus, CE

Dimensions- mm

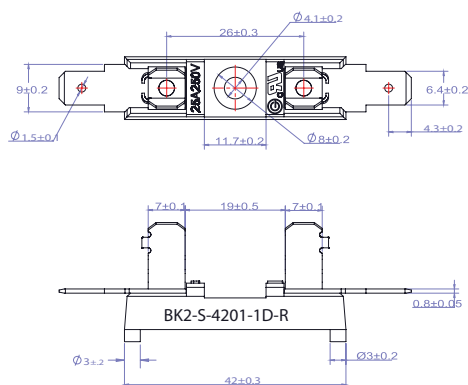
BK4-S-4004-1-R



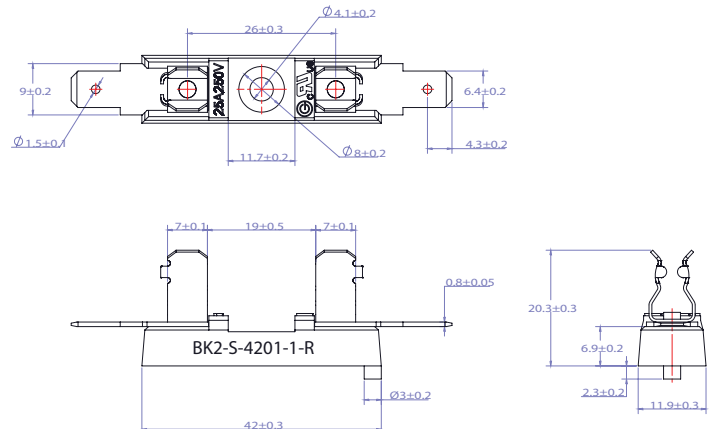
BK4-S-4001-1-R



BK2-S-4201-1D-R

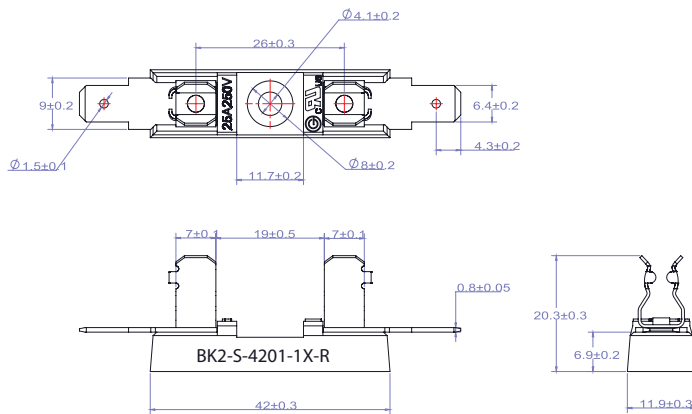


BK2-S-4201-1-R

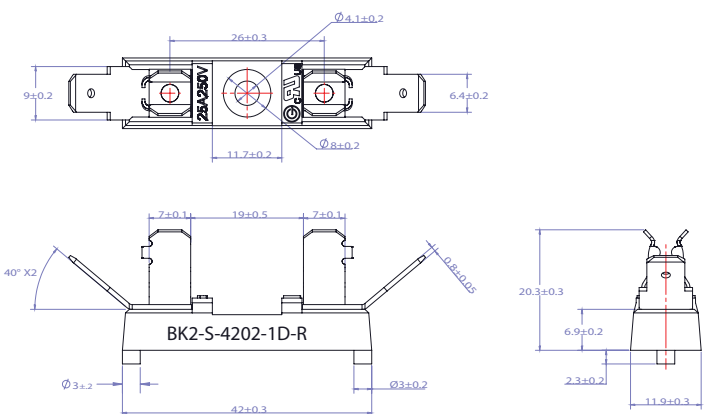


Dimensions- mm

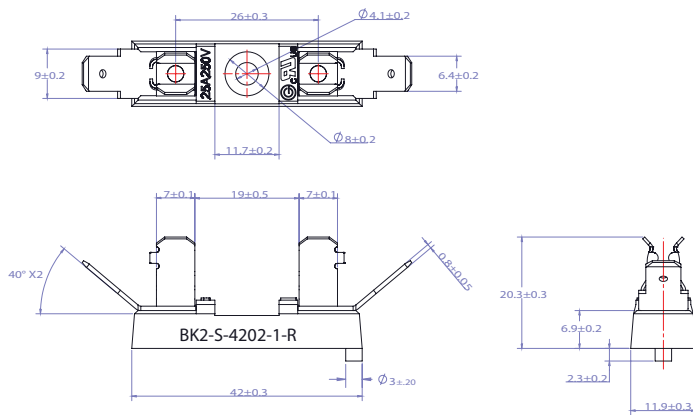
BK2-S-4201-1X-R



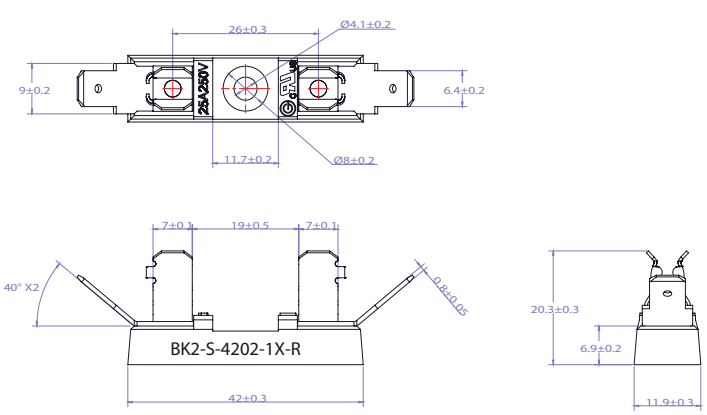
BK2-S-4202-1D-R



BK2-S-4202-1-R



BK2-S-4202-1X-R



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