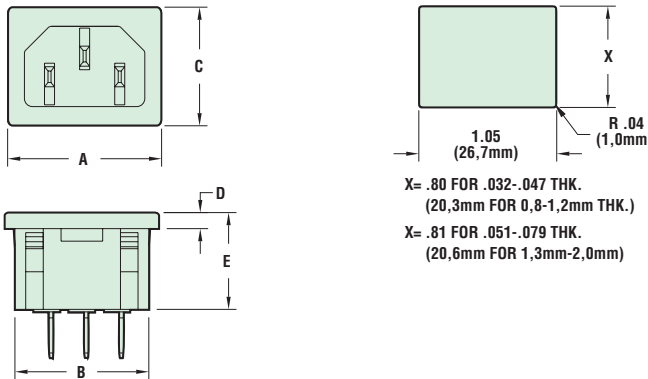




# Heyco® IEC 320-C14 Snap-In Power Inlet Connectors

TERMINAL TAB CONFIGURATION	PART NO. Black	DESCRIPTION	PART DIMENSIONS										MOUNTING HOLE DIMENSIONS
			A		B		C		D		E		
			in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	
Vertical Terminals													
QD250	0916	C14 INLET SNAP QD250	1.22	31,0	1.04	26,4	.94	23,9	.12	3,1	.75	19,1	See Schematic Below
QD187	0917	C14 INLET SNAP QD187											

Standard Color: Black.



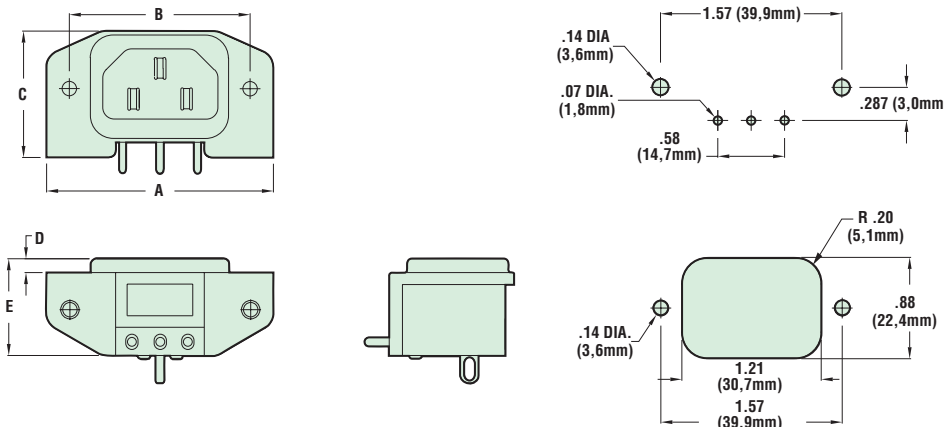
- Snap-in IEC 320 power inlets are suitable for chassis from .032" (0.8mm) to .079" (2,0mm) thick.
- Allows for standardization of equipment for use throughout the world since it separates the cordset from the application.
- Nickel-plated brass contacts.
- All sizes rated at 15 Amps/250 Volts (10 Amps in Europe).
- Molded of type 6/6 "Nylon". Flammability classification 94V-0; temperature index 65°C.
- For tab connector data see page 6-15.
- File #E132941, File #211558.

# Heyco® PCB Mounting Power Inlet Connector



CONTACTS	PART NO. Black	DESCRIPTION	PART DIMENSIONS										MOUNTING HOLE DIMENSIONS
			A		B		C		D		E		
			in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	
Three tin-plated brass pins	0924	C14 INLET SCREW PCB	1.97	50,0	1.57	39,9	1.10	27,9	.12	3,1	.84	21,3	See Schematic Below

Standard Color: Black.



- A right angle printed circuit board connector mounted with screws.
- Allows for standardization of equipment for international use.
- Tin-plated solid brass contacts.
- All sizes rated at 10 Amps/250 Volts.
- Molded of type 6/6 "Nylon". Flammability classification 94V-0; temperature index 65°C.
- For tab connector data see page 6-15.
- File #E132941, File #211258.