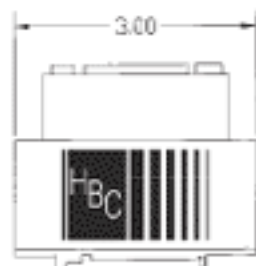
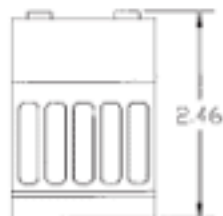
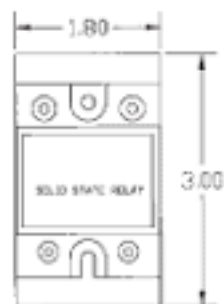


FEATURES:

- Standard relays approved to the following: UL, CSA, VDE and CE
- Finger-safe cover standard
- Zero voltage switching standard
- Optional random turn-on available (-10)
- Optional Voltage transient protection (MOV) available (-M)
- Optional LED input status indicator available, (-Z)
- 24 VAC input available (-E)

PART NO.	INPUT RANGE	LOAD CURRENT (Amps AC)	LINE VOLTAGE RANGE (VAC)	TRANSIENT OVER VOLTAGE	APPLICATION NOTES		
HBC-25DS	Operates 3-32 VDC Release 1 VDC	0.04 - 15	24 - 280 VAC	600 V _{pk}	• Input impedance: 1500Ω		
HBC-50DS		0.04 - 25					
HBC-25AS	Operates 90-280 VAC Release 10 VAC	0.04 - 15			48 - 530 VAC	1200 V _{pk}	• Input impedance: 60kΩ
HBC-50AS		0.04 - 25					
HBC-25HDS	Operates 3-32 VDC Release 1 VDC	0.04 - 15	48 - 660 VAC	1200 V _{pk}	• Input: 2mA constant current		
HBC-50HDS		0.04 - 25					
HBC-25HAS	Operates 90-280 VAC Release 10 VAC	0.04 - 15			48 - 660 VAC	1200 V _{pk}	• Input impedance: 60kΩ
HBC-50HAS		0.04 - 25					
HBC-625HDS	Operates 3-32 VDC Release 1 VDC	0.04 - 15	48 - 660 VAC	1200 V _{pk}	• Input: 2mA constant current		
HBC-650HDS		0.04 - 25					
HBC-625HAS	Operates 90-280 VAC Release 10 VAC	0.04 - 15			48 - 660 VAC	1200 V _{pk}	• Input impedance: 60kΩ
HBC-650HAS		0.04 - 25					



NOTES:

- 1) Heat sink black anodized aluminum
- 2) All dimensions in inches
- 3) Consult NPH Heaters for application information
- 4) Cover adds approx. 0.4" to assembly height