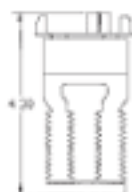


FEATURES:

- Load voltage proportional to command signal: 4-20MA, 0-10VAC, potentiometer
- DIN rail mount
- Optional Voltage transient protection (MOV) available (-M)
- Operates from 24VAC isolated power supply HBC-PS480
- Optional potentiometer assembly available (HBC-POT1)

PART NO.	INPUT CONTROL	LOAD CURRENT (Amps AC)	LINE VOLTAGE RANGE (VAC)	TRANSIENT VOLTAGE
HCP-25DA	4-20 MA	0.04 - 15	24 - 280 VAC	600 V _{pk}
HCP-50DA		0.04 - 25		
HCP-25HDA	Impedance: 330Ω Voltage to Controller 24 VAC ±10% 60MA	0.04 - 20	48 - 530 VAC	1200 V _{pk}
HCP-50HDA		0.04 - 30		
HCP-90HDA		0.04 - 40		
HCP-650HDA		0.04 - 30	48 - 660 VAC	
HCP-690HDA		0.04 - 40		
HVP-25DA		0-10 VDC or 10K Potentiometer	0.04 - 15	
HVP-50DA	0.04 - 25			
HVP-25HDA	Impedance: 100K ohms Voltage to Controller 24 VAC ±10% 60MA	0.04 - 20	48 - 530 VAC	1200 V _{pk}
HVP-50HDA		0.04 - 30		
HVP-90HDA		0.04 - 40		
HVP-650HDA		0.04 - 30	48 - 660 VAC	
HVP-690HDA		0.04 - 40		



NOTES:

- 1) Heat sink black anodized aluminum
- 2) All dimensions in inches
- 3) Consult NPH Heaters for application information