

The chart is typical current draw for VUEDrive™ amplifiers and h-Class' built-in amplifiers under normal operation.

Keep in mind that the actual draw will be affected by the voltage delivered to the amplifier and can be affected by voltage loss in power distribution.

Current draw is specified for 1/8 of full power as measured with pink noise as signal. It approximates operating with music or voice with light clipping and represents the amplifier's typical "clean" maximum level without audible clipping. Use these figures for typical maximum level operation.

### VUEDrive™ Amplifiers

MODEL	8 OHMS 230 VOLTS	8 OHMS 120 VOLTS	4 OHMS 230 VOLTS	4 OHMS 120 VOLTS	IDLE/MUTE
V3	3.1 amps	6 amps	4.2 amps	8 amps	Less than 1 amp
V4 (i/d)	3.4 amps	6.6 amps	4.8 amps	8 amps	Less than 1 amp
V6 (i/d)	4.2 amps	8 amps	6 amps	11.5 amps	Less than 1 amp

### h-Class Amplifiers

MODEL	230 VOLTS	120 VOLTS	IDLE/MUTE
h-5	0.6 amps	1.2 amps	Less than 1 amp
h-8	0.82 amps	1.5 amps	Less than 1 amp
h-12 & h-15	1.7 amps	3.3 amps	Less than 1 amp
hs-20	1.5 amps	2.8 amps	Less than 1 amp
hs-25	2.1 amps	4 amps	Less than 1 amp
hs-28	2.8 amps	5.4 amps	Less than 1 amp
hs-221	2.8 amps	5.4 amps	Less than 1 amp