



LED

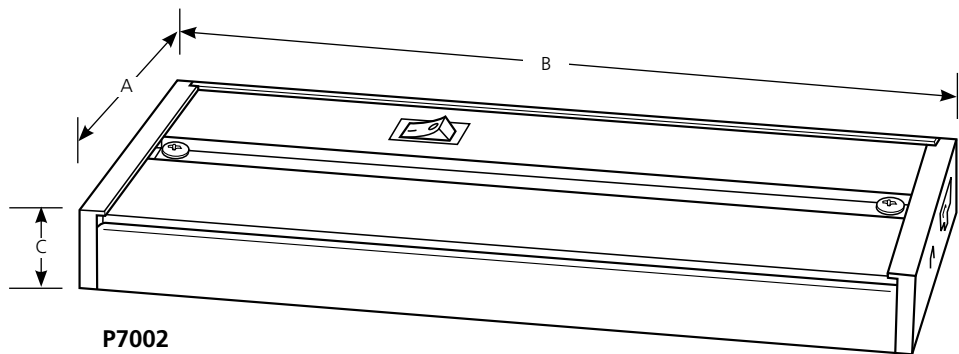
Hide-a-Lite 3
120V LED Strips

Undercabinet

Type _____

	-20	-30
P7002	<input type="checkbox"/>	<input type="checkbox"/>
P7012	<input type="checkbox"/>	<input type="checkbox"/>
P7005	<input type="checkbox"/>	<input type="checkbox"/>
P7013	<input type="checkbox"/>	<input type="checkbox"/>

Catalog No.	Finish		Lamping	Total System		Dimensions (Inches)		
	Bronze	White		Wattage	Dimmable*	A	B	C
P7002	-20	-30	2-LEDs	4w	No	3-1/2	9	1
P7012	-20	-30	4-LEDs	8w	Yes	3-1/2	12	1
P7005	-20	-30	6-LEDs	10w	Yes	3-1/2	18	1
P7013	-20	-30	8-LEDs	14w	Yes	3-1/2	24	1



Specifications:

General

- Direct wire and linkable with long life LEDs
- White baked enamel housing
- Extruded aluminum frame, polycarbonate end plates
- Tempered micro-prismatic glass lens

Mounting

- Flush mounted under cabinets and shelves, over a desk, in a kitchen or work area
- Keyhole slots on top for ease of mounting

Electrical

- 120V integral electronic driver rated for 35,000 hr. continuous use.
- On/Off rocker switch

Lamping

- Long life LEDs provide 70% lumen maintenance over 35,000 hours.
- 3000K (3050 ± 150K) correlated color temperature
- 80 CRI
- No UV or Mercury

Linking

- Powered from a single location using the P8740 direct-wire junction box (each fixture can also be direct-wired individually)
- HAL3 linking cable accessories (P8735 (6"), P8733 (12"), P8737 (18"), P8738 (24"), P8743 (coupling cable to connect two linking cables together)
- Fixtures can be linked together to form a continuous row of illumination. (5 amps max.)
- Linking cables can be used with or without the use of the P8740 junction box

Dimming * (P7005, P7012 and P7013)

- Smooth and continuous dimming on most incandescent or ELV dimmer switches.
- Recommended Lutron dimmers: Diva DV-600P, Diva DVELV-300P, Skylark S-600P, Ariadni AY-600P, Ariadni TG-603P, Maestro MAELV-600
- Reference manufacturers' minimum load requirements for dimmer switches

Labeling

- UL-CUL damp location listed Rev. 6/12

Progress Lighting
701 Millennium Blvd.
Greenville, South Carolina
29607

www.progresslighting.com