

120V LED UNDERCABINET SYSTEMS

Direct Wire and Linkable, with long-life LED's

PROGRESS **LED**


HIDE a **LITE 3**

FINISHES

● Bronze - 20

○ White - 30

TWO-LIGHT

P7002-20 Bronze 
P7002-30 White
120V LED undercabinet.
(Non-dimmable)
3-1/2" W., 9" L., Extends 1".
4w LED.




P7002-20



P7005-20


FOUR-LIGHT

P7012-20 Bronze 
P7012-30 White
120V LED undercabinet.
3-1/2" W., 12" L., Extends 1".
8w LED.



P7012-20

SIX-LIGHT

P7005-20 Bronze 
P7005-30 White
120V LED undercabinet.
3-1/2" W., 18" L., Extends 1".
10w LED.




P7012-20



P7012-30

EIGHT-LIGHT

P7013-20 Bronze 
P7013-30 White
120V LED undercabinet.
3-1/2" W., 24" L., Extends 1".
14w LED.



P7002-30



P7005-30



P7013-30

*For linking cables and
junction box, see pg 770.*

Electrical

Each fixture includes 120V dimmable electronic power supplies rated for long-life continuous use. An on/off rocker switch is included.

Lamping

70% lumen maintenance over 35,000 hours.
3000K, 80+ CRI.

Construction

Extruded aluminum frame, polycarbonate end plates match frame finish. Tempered micro-prismatic glass lens.

Linkable

The system can be powered from a single location using the P8740 direct-wire junction box (each fixture can also be direct-wired individually). Using the HAL3 linking cable accessories (P8733-P8743), the fixtures can be linked together to form a continuous row of illumination. (Note: The linking cables can be used with or without the use of the P8740 junction box.

Dimming

Smooth and continuous dimming on many incandescent dimmer switches.
(Note: Reference manufacturers' minimum load requirements for dimmer switches).
(Except P7002)