120V PUCK

120V Puck lights provide versatile and dimmable lighting that does not require a transformer! Up to ten of these economical and easy to install pucks can be connected and either surface or recess mounted. Frosted lens covers eliminate glare and diffuse light evenly for task and accent lighting applications. Available in both kits and bulk to build your own plug-in or hardwire system. Choose between halogen and long life xenon in four stylish finishes.







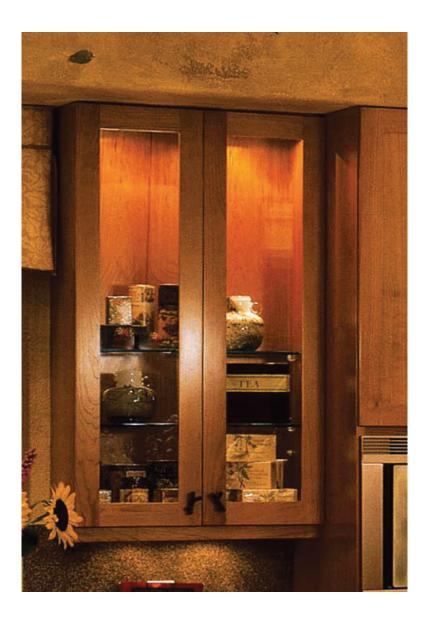
FEATURES

- Easy to install kits simply daisy chain together and plug in
- Hardwire box available (sold separately) for use when 120V power is stubbed out from the wall
- Dimmable with standard incandescent dimmers
- 120V lamps included, no transformer required
- Frosted twist-lock lens reduces glare
- Link up to ten pucks together
- Recess or surface mount
- Choose between xenon and halogen; kits and bulk

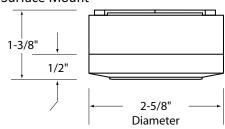




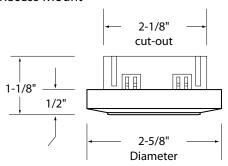




Surface Mount



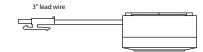
Recess Mount



Bulk Puck Light



End Puck (one per kit)



TECHNICAL SPECIFICATIONS

Voltage 120V, 60Hz AC operation Construction Heavy-duty, hard durable plastic

Dimensions H = 1-3/8" (surface), 1/2" (recessed), Dia = 2-5/8"

Lead wires Each puck light has 3" lead wire and 3" tail wire with molex connectors for linking purposes. Kits will have one puck

light with only a lead wire (no tail wire) and this puck must be used as the last puck light in the run.

Switching Control with hardwire box's rocker switch, switched outlet or with inline switch on power cord

Cut-out 2-1/8" hole size for recessed mounting

Wattage 20 watts per puck

Linking

Power cord Single puck kits include a six-foot 18AWG power cord; kits with multiple puck lights include a six-foot power cord

and enough 12" linking extensions to daisy chain pucks to each other.

Maximum run Do not link more than ten puck lights in any single run

Kits include 12" linking extension(s) to connect puck lights. To build a bulk system, order linking extensions

separately (see ACCESSORIES on page 33). Linking extensions are interconnectable up to five.

Packaging Four color retail blister pack for kits; Two color box for bulk

Lamp specs 120V xenon = 3100°K White, 8,000 hours, 1-3/16" M.O.L.; 120V halogen = 2800°K White, 2,500 hours, 1-3/16" M.O.L.

Dimmers Plug-in transformers are compatible with ALTPDIM (Hinge/Touch Pad Dimmer). Hardwire installations are dimmable with

most standard incandescent dimmers (requires its own switch leg).

Diffuser Frosted glass diffuser

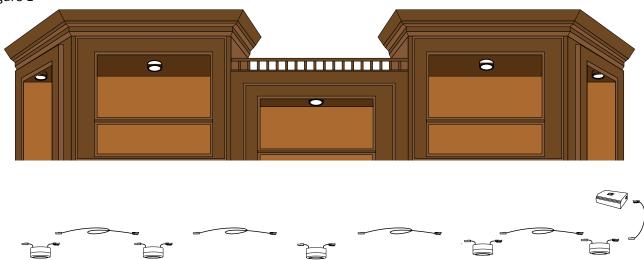


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120V PUCK

INSTALLATION EXAMPLE

Figure 1



BILL OF MATERIALS

See layout examples above and accessories list on facing page for assistance in determining a bill of materials.

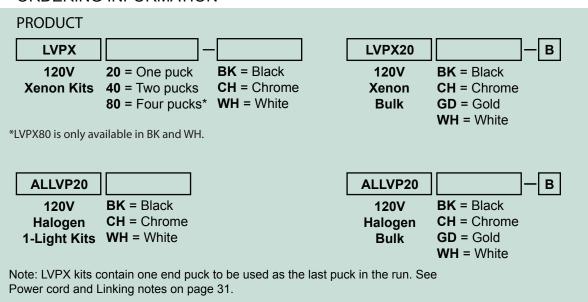
- ☐ Determine installation type (hardwire or plug-in)
- ☐ Consider using kits for plug-in installations and adding bulk pucks and extensions as needed
- ☐ For hardwire installations, order hardwire box, bulk pucks, and extensions as needed, allowing for distances between pucks and to hardwire box location

Lamps are included with each fixture.

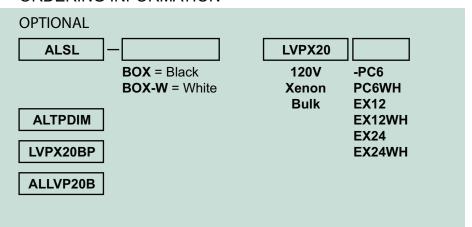
Bill of materials for Figure 1 (above):

- (1) ALSLBOX
- (5) LVPX20BK-B
- (4) ALLVPEX24
- (1) ALLVPEX12

ORDERING INFORMATION



ORDERING INFORMATION



ACCESSORIES

-		ALSLBOX ALSLBOX-WH-B	Slim-line hardwire box allows for direct wire of 120V xenon puck light products, 2 molex outlets, 15 amp maximum, On/Off switch 4"L x 2.5"W x 1"H
-		ALLVP-PC6 ALLVPPC6WH	Power cord for 120V Puck lights. 6' cord with slide on plug, roll switch and female plug. 72" length, 18AWG c/UL/us Listed
-		ALLVPEX12 ALLVPEX12WH ALLVPEX24 ALLVPEX24WH	Linkable extensions – blister pack. 12" or 24" extensions to link up to ten puck lights together. Available in Black and White. 18AWG with male and female molex connectors c/UL/us Listed
pg 128	君	ALTPDIM	Hinge or Touch Pad Dimmer. 300 watts maximum, 3 levels + off. Touch pad also included. 5' power cord with 8' extension cord c/UL/us Listed
pg 131		LVPX20BP	Twin pack of 20 watt 120V xenon lamps MOL = 1-3/8"
pg 131	3	ALLVP20B	Twin pack of 20 watt 120V halogen lamps MOL = 1-3/8"