

UNDER CABINET LIGHTING

BLADE SURFACE PROFILE

Control: Switchex® LED Dimmer/Power Supply



POWER SUPPLY INSTALLATION: HARDWARE

- Blade profile, 78 3/4" (2 m) L, easily cut with a miter saw.
- Blade profile dimensions: 13/16" (21 mm) W x 3/8" (10 mm) H.
- FlexyLED UHE6B PW is a LED strip with 280 LED/m on a circuit 1/4" (6 mm) W.
- FlexyLED UHE6B PW available in fixed lengths (trimmable): 19 11/16" (500 mm), 39 3/8" (1000 mm), 59 1/16" (1500 mm), 78 3/4" (2000 mm).
- Kits recommended for a 96" counter.
- 78" power cable is pre-wired to the FlexyLED UHE6B PW.
- Extension cables are available in 20", 40" and 78".
- Recommended to only go a distance of 24-ft from the light to the power supply.
- Switchex® mounts in a standard in-wall switch box, accepts 120 Vac and converts to low voltage dc.

LED



POWER SUPPLY & CONTROL



Face plate finishes, included



Glossy White



Glossy Light Almond



Glossy Dark Brown

Face plate finish, sold separately



Glossy Black No. 445090

STARTER KIT

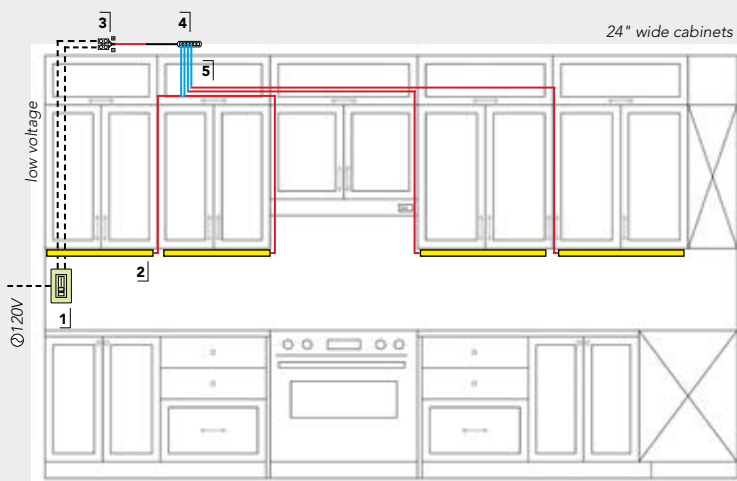
Order the quantities below for each part number to complete 1 kit shown in the installation layout.



Qty.	No.	Description
4	1670240512219	FlexyLED UHE6B PW, 3000 K warm white, 19 11/16" (500 mm), 5W, 24V
1	4123079010	Blade aluminum surface profile, 78 3/4" length, aluminum finish
4	4123600	Blade mounting clips, 2-pack
4	4123010	Blade end caps, aluminum finish 2-pack
1	D124100	Switchex® LED dimmer and power supply, 100W, 24V
1	24066562	Extension female connection to terminal, white connector 6" (150 mm), 24V
1	245906832	Micro adapter 6-way distributor with 59" (1500 mm) power cable, 24V
2	247901562	Extension cable, 78 3/4" (2 m) length, 2-pack, 24V

INSTALLATION LAYOUT

Product installation must be done in accordance with local electrical codes, please confirm with an electrician or inspection office.



1. Switchex® dimmer and power supply, D124100.
2. Blade profile, 4123079010 and FlexyLED UHE6B PW, 1670240512219.
3. Connection to terminal, 24066562.
4. Adapter 6-way distributor, 245906832.
5. Extension cable, 247901562.

----- 120V and low voltage wire supplied by others