

SCENARIOS TO USE EACH LIGHTING DRIVERS

Decor offers two types of drivers. Your application will determine which driver to use.

If you want to use a compatible dimmable wall switch, then use the dimmable driver. This driver has 60 W power output, and requires a minimum of 4 watts. An electrician will run 110 V wires regularly from the dimmable wall switch to the spot where the dimmable driver will be located, which should be accessible.

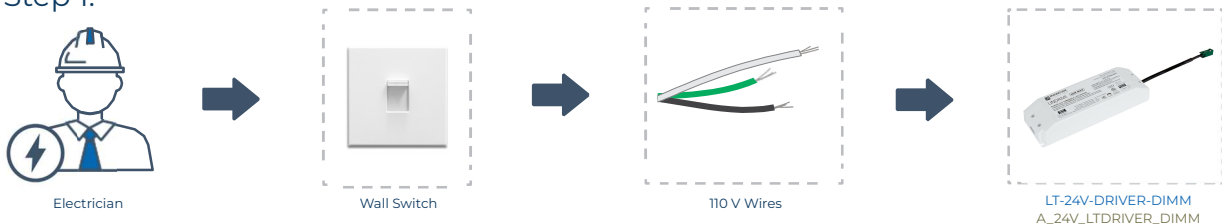
However, if you have a standard 110 V plug, then you need the constant driver. This driver has a 60 W power output. An electrician can connect the plug to a standard toggle/rocker wall switch or hardwire the plug for a constant power to use cabinet box switches with the constant driver. The installer will connect an extension lead and a 6-way switch distributor to the constant driver for puck or strip light connection.



SCENARIO 1:

COMPATIBLE DIMMABLE WALL SWITCH NEEDS tTHE DIMMABLE

Step 1:



Note: it is recommended that the driver is accessible. The location is determined by the Designer. 4 W minimum load is required for this driver.

Decor is Blue

Zonavita is Green

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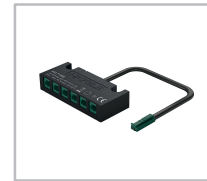
Step 2:



Electrician or
Installer



LT-24V-DRIVER-DIMM
A_24V_LTDRIIVER_DIMM



LT-24V-DIST-6WAY
A_24V_LTDIST_6WAY

Note: cabinet box switches do not work with the dimmable driver.

Step 3:



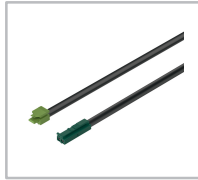
Installer



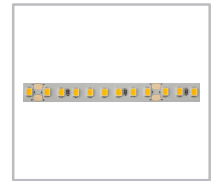
LT-24V-DIST-6WAY
A_24V_LTDIST_6WAY



LT-24V-LEAD-STRIP
A_24V_LTLEAD_STRIP



LT-24V-LEAD-PUCK
A_24V_LTLEAD_PUCK



LT-24V-STRIP-WARM/COOL
A_24V_LTSTRIP_WARM/COOL



LT-24V-ROUND/SQUARE-WARM/COOL
A_24V_LTROUND/SQUARE_WARM/COOL



LT-24V-LEAD-EXT-2M
A_24V_LTLEAD_EXT_2M

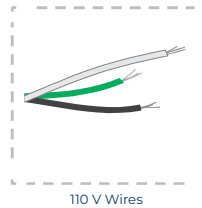
Note: a 2 meter extension lead is available if you need to extend the puck or strip lead to the 6-way distributor.

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SCENARIO 2:

STANDARD TOGGLE/ROCKER WALL SWITCH WIRED TO 110 PLUG
USES THE CONSTANT DRIVER

Step 1:

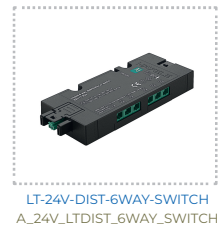


Note: the plug location will be determined by the designer.

Step 2:



Step 3:



Decor is Blue

Zonavita is Green

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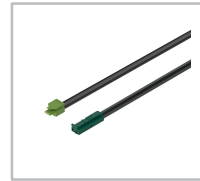
Step 4:



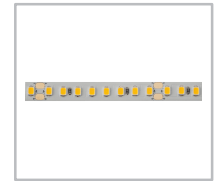
Installer



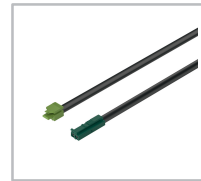
LT-24V-DIST-6WAY-SWITCH
A_24V_LTDIST_6WAY_SWITCH



LT-24V-LEAD-STRIP
A_24V_LTLEAD_STRIP



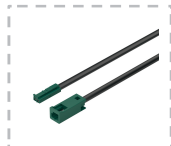
LT-24V-STRIP-WARM/COOL
A_24V_LTSTRIP_WARM/COOL



LT-24V-LEAD-PUCK
A_24V_LTLEAD_PUCK



LT-24V-ROUND/SQUARE-WARM/COOL
A_24V_LTROUND/SQUARE_WARM/COOL



LT-24V-LEAD-EXT-2M
A_24V_LTLEAD_EXT_2M

Note: a 2 meter extension lead is available if you need to extend the puck or strip lead to the 6-way distributor.

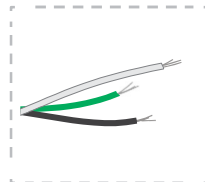
SCENARIO 3:

CABINET BOX SWITCH WITH NO WALL SWITCH—A HARDWIRED 110 PLUG THAT USES THE CONSTANT DRIVER IS NEEDED

Step 1:



Electrician



110 V Wires



Standard 110 Plug

Note: the plug location will be determined by the designer.

Decor is Blue

Zonavita is Green

SCENARIOS TO USE EACH LIGHTING DRIVERS

Step 2:



Installer



LT-24V-DRIVER-CONS
A_24V_LTDRIIVER_CONS



Plug

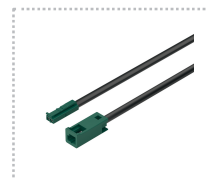
Step 3:



Installer



LT-24V-DRIVER-CONS
A_24V_LTDRIIVER_CONS



LT-24V-LEAD-EXT-2M
A_24V_LTLEAD_EXT_2M



LT-24V-DIST-6WAY-SWITCH
A_24V_LTDIST_6WAY_SWITCH

Step 4:



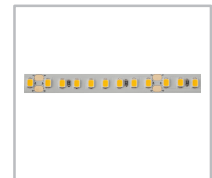
Installer



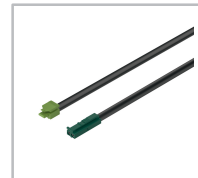
LT-24V-DIST-6WAY-SWITCH
A_24V_LTDIST_6WAY_SWITCH



LT-24V-LEAD-STRIP
A_24V_LTLEAD_STRIP



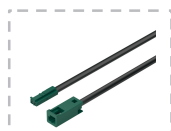
LT-24V-STRIP-WARM/COOL
A_24V_LTSTRIP_WARM/COOL



LT-24V-LEAD-PUCK
A_24V_LTLEAD_PUCK



LT-24V-ROUND/SQUARE-WARM/COOL
A_24V_LTROUND/SQUARE_WARM/COOL



LT-24V-LEAD-EXT-2M
A_24V_LTLEAD_EXT_2M

Note: a 2 meter extension lead is available if you need to extend the puck or strip lead to the 6-way distributor.

Decor is Blue

Zonavita is Green

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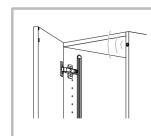
Step 5:



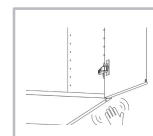
LT-24V-DIST-6WAY-SWITCH
A_24V_LTDIST_6WAY_SWITCH



LT-24V-LEAD-SWITCH-2M
A_24V_LTLEAD_SWITCH_2M



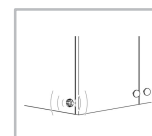
LT-24V-SWITCH-DOOR
LT_24V_SWITCH_DOOR



LT-24V-SWITCH-WAVE
LT_24V_SWITCH_WAVE



LT-24V-SWITCH-MOTION
LT_24V_SWITCH_MOTION



LT-24V-SWITCH-TOUCH
LT_24V_SWITCH_TOUCH



LT-24V-SWITCH-EXT-2M
A_24V_LTSWITCH_EXT_2M

Note: a 2 meter extension lead is available if you need to extend the puck or strip lead to the 6-way distributor.