

Tape Undercabinet System **LED**

LED Tape provides lighting to enhance aesthetics, while also aiding in tasks around the home. Common applications for LED Tape include; undercabinet lighting in kitchens to add illumination to work surfaces, highlighting back splashes in kitchens or bathroom areas and adding toe kick lighting at the bases of cabinets for dramatic and functional lighting.

HIDE a LITE™

Follow Five Simple Steps:

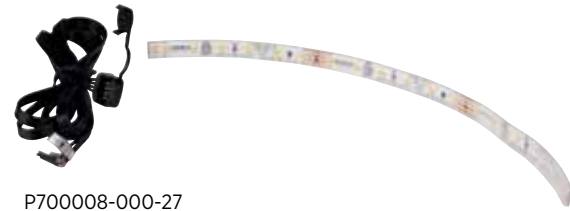
1. Choose Tape Length

12", 60" and 240" lengths to meet different sized projects and features an adhesive backing for easy application to desired surfaces.

Flexible tape can be cut every 4 inches (cut ends can be reconnected, allowing for full use of LED tape).

Tape is fully enclosed in silicone to allow for use in damp location. 24 VDC tape pairs with 24 VDC power supplies.

P700008-000-27
12" L., 3/8" W., 1/8" ht.
2700K



P700008-000-27

P700008-000-30
12" L., 3/8" W., 1/8" ht.
3000K

P700009-000-27
60" L., 3/8" W., 1/8" ht.
2700K



P700009-000-27
P700010-000-27

P700009-000-30
60" L., 3/8" W., 1/8" ht.
3000K

P700010-000-27
240" L., 3/8" W., 1/8" ht.
2700K

P700010-000-30
240" L., 3/8" W., 1/8" ht.
3000K

LED FEATURES

- Field cuttable at every 4" to end of run.
- cETLus listed damp location.
- 300 lumens per foot and consumes 4.2 watts per foot (71 lumens/w).
- 90CRI, 50,000 hr. life.
- 5 year warranty.

All fixtures:



2. Select Transformer

Progress Lighting offers multiple power supplies to meet various project sizes. Power supplies can be dimmed, flicker-free, on Forward Phase (TRIAC) and Reverse Phase (ELV) dimmers down to 10% output.

P700020-031 Black
Max length of tape 60"
8-3/16" L., 2" W., 1-3/4" ht.
25w



P700021-031 Black
Max length of tape 120"
8-3/16" L., 2" W., 1-3/4" ht.
40w



P700023-031 Black
Max length of tape 240"
9-3/16" L., 3-3/8" W., 1-15/16" ht.
80w

P700020-000
P700021-000
P700023-000

PRODUCT FEATURES

- Maximum operating temperature -20° C to +40° C.
- Enclosure provided.
- Wire nuts and additional hardware included.

3. Additional System Connectors

Various connectors allow for customized layouts. Use linking connectors to join runs of tape. Use the L Connector for 90° bends and use the Y Connector to split one run of tape into two.



Connectors feature piercing conductors for secure connection.



Y, L and multi-linking connectors allow for flexibility in design.



Connectors provided with snap-fit covers for intuitive installation.

2" CONNECTOR CORD
P700011-000 Black
Connect tape sections (P700008, P700009, P700010)
2" L., 5/8" W., 1/4" ht.



P700011-000

12" CONNECTOR CORD
P700012-000 Black
Connect tape sections (P700008, P700009, P700010)
12" L., 5/8" W., 1/4" ht.



P700012-000

18" CONNECTOR CORD
P700013-000 Black
Connect tape sections (P700008, P700009, P700010)
18" L., 5/8" W., 1/4" ht.



P700013-000

36" CONNECTOR CORD
P700014-000 Black
Connect tape sections (P700008, P700009, P700010)
36" L., 5/8" W., 1/4" ht.



P700014-000

72" CONNECTOR CORD
P700015-000 Black
Connect tape sections (P700008, P700009, P700010)
72" L., 5/8" W., 1/4" ht.



P700015-000

L CONNECTOR
P700016-000 Black
90° connector for connecting sections of tape (P700008, P700009, P700010) on corners.
2-1/16" L., 2-1/16" W., 1/6" ht.



P700016-000

Y CONNECTOR
P700017-000 Black
Three-way Y connector for connecting sections of tape (P700008, P700009, P700010)
3-3/16" L., 3-3/16" W., 1/4" ht.



P700017-000

OUTPUT POWER CONNECTOR
P700022-000 Black
60" L., 5/8" W., 1/4" ht.



P700022-000

4. Mounting Clips/End Clips

Select end caps or add mounting clips to finish the installation.

P700018-000
Pack of 10 clips/screws for straight runs for added support (2 clips per foot recommended)
1-1/8" L., 1/4" W., 1/8" ht.



P700018-000

P700019-000
End caps to terminate run of LED tape. For use when tape has been cut at end of run. Sold in sets of 10.
1/2" L., 1/2" W., 1/4" ht.



P700019-000

5. Additional Accessories

Splicer for LED Tape Undercabinet System with connection between Romex wire and low voltage cable. Includes mounting screws.

P7024-31 Black
1" L., 2" W., 5/8" ht.



P7024-31