

This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to multiple listee model(s) identified on the correlation page of the Listing Report.

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<b>Applicant:</b>	Shenzhen Ledyi Lighting Co., Ltd.	<b>Manufacturer:</b>	Shenzhen Ledyi Lighting Co., Ltd.
<b>Address:</b>	7th Floor, Skyworth Digital Building, Songbai Road, Shiyan, Bao'an District, Shenzhen, Guangdong, 518000	<b>Address:</b>	1-6/F,29 Building, Shancheng Industrial Park, Langxin Community, Shiyan Street, Bao'an District, Shenzhen, Guangdong, 518000
<b>Country:</b>	China	<b>Country:</b>	China
<b>Party Authorized To Apply Mark:</b>	Same as Manufacturer		
<b>Report Issuing Office:</b>	Intertek Testing Services Shenzhen Limited Guangzhou Branch		
<b>Control Number:</b>	<u>5027545</u>	<b>Authorized by:</b>	 for L. Matthew Snyder, Certification Manager



This document supersedes all previous Authorizations to Mark for the noted Report Number.

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<b>Standard(s):</b>	Low Voltage Lighting Systems [UL 2108:2015 Ed.2+R:30Dec2021]
	Lighting Systems [CSA C22.2#250.2:2020 Ed.1]
<b>Product:</b>	Low voltage flexible LED strip

LY-ST1Q followed by 70 or 80 ; followed by V24.

LY-ST2Q followed by 60, 84, 120 or 240 ; followed by V12.

LY-ST2Q followed by 60, 64, 70, 80, 84, 98, 120, 128, 140, 144, 160, 168, 180 or 240; followed by V24.

LY-ST2Q followed by 112, 120 or 168; followed by V24-a.

LY-ST2Q followed by 70; followed by V24-c.

LY-ST2Q followed by 80 or 160 ; followed by V48.

LY-ST2Q followed by 240 ; followed by V48-a.

LY-ST2Q followed by 72, 120 or 150; followed by V48-c.

LY-ST3Q followed by 18; followed by V6.

LY-ST3Q followed by 60, 120, 240 or 360; followed by V12.

LY-ST3Q followed by 120; followed by V12-a.

LY-ST3Q followed by 60, 120, 180, 240, 360 or 480; followed by V24.

LY-ST3Q followed by 120; followed by V24-a.

LY-ST4Q followed by 120, 156, 204 or 240; followed by V12.

LY-ST4Q followed by 60, 120, 156, 204 or 240; followed by V24.

LY-ST4Q followed by 224; followed by V24-a.

LY-ST5Q followed by 60; followed by V12.

LY-ST5Q followed by 60, 96 or 120; followed by V24.

LY-ST5Q followed by 42 or 60; followed by V12-c8.

LY-ST5Q followed by 60, 72 or 96; followed by V24-c8.

LY-ST5Q followed by 48 or 60; followed by V12-c9.

LY-ST5Q followed by 48, 60, 72, 84 or 96; followed by V24-c9.

LY-ST5Q followed by 60; followed by V5-c8.

LY-ST5Q followed by 60; followed by V5-c9. LY-ST6Q followed by 120, 180, 240, 300 or 420; followed by V24.

LY-ST6Q followed by 224; followed by V24-a.

LY-ST7Q followed by 108, 120, 240, 280, 420, 560 or 700; followed by V24.

LY-ST7Q followed by 224, 240 or 364; followed by V24-a.

LY-ST8Q followed by 120 or 240; followed by V24-c8.

LY-ST8Q followed by 240; followed by V24-c9.

LY-ST8Q followed by 360; followed by V24-c10.

LY-ST9Q followed by 480 or 512; followed by V24.

LY-ST9Q followed by 576; followed by V24-a.

LY-ST9Q followed by 840; followed by V24-c8.

LY-ST9Q followed by 560; followed by V24-c9. LY-ST5Q84V12.

LY-LST2Q420V24, LY-LST2Q840V24-TW, LY-LST2Q800V24-RGBW, LY-LST2Q800V24-RGBW-SPI.

**Models:**