CERTIFICATE OF COMPLIANCE

Certificate Number	UL-US-2218085-8
Report Reference	└┘E474041-20220424┘┘
Date	28-June-2023
Issued to:	Jiangsu Ever-tie Lighting Inc No 18 East Fuxing Road Netda Nantong Jiangsu 226015 China
This is to certify that representative samples of	IFAM - Light-emitting-diode Surface-mounted Luminaires See Addendum Page for Product Designation(s).
	Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	UL 1598, 5th Ed., Issue Date: 2021-03-26, Revision Date: 2021-06-18
Additional Information:	See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

Deborah Jennings-Conner

Deborah Jennings-Conner, VP Regulatory Services

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
ETLSN-SLG-4FT/NI/YY/DM QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the second 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the third 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. 'CCT' represents the CCT selectable.	LED Surface Mounted Luminaire
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means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. ‘CCT’ represents the CCT selectable.	
ETLSN-V-4FT/FF/30/DM QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.

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ETLSN-V-4FT/FF/YY/ZZ/DD/DM QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K.	LED Surface Mounted Luminaire

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ETLSN-V-4FT/FG/YY/DM QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. ‘CCT’ represents the CCT selectable.	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.

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ETLSN-V-4FT/FH/YY/DM/120-347 QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K.	LED Surface Mounted Luminaire

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ETLSN-V-4FT/NE/18/DM/CCT QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the second 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the third 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. 'CCT' represents the CCT selectable.	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.
ETLSN-V-4FT/NE/YY/DM/CCT QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K.	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.

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ETLSN-V-4FT/NF/30/25/18/DM/CCT QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. ‘CCT’ represents the CCT selectable.	LED Surface Mounted Luminaire
ETLSN-V-4FT/NF/30/DM/CCT QQQ, Where ‘YY’, ‘ZZ’,	There can be Y or N prior to DM in all of the

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‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. ‘CCT’ represents the CCT selectable.	model designations, Y represents dimmable, N represents Non-dimmable.
ETLSN-V-4FT/NF/YY/DM/CCT QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.

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ETLSN-V-4FT/NG/YY/DM/CCT QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can	There can be Y or N prior to DM in all of the model designations, Y represents

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ETLSN-V-4FT/NH/YY/DM/CCT QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ,	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.

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When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. ‘CCT’ represents the CCT selectable.	
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'9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. 'CCT' represents the CCT selectable.	
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ETLSN-W-3FT/TE/YY/DM QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.

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'CCT' represents the CCT selectable.	
ETLSN-W-4FT/FE/18/DM QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the second 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the third 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. 'CCT' represents the CCT selectable.	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.
ETLSN-W-4FT/FE/23/DM QQQ(EM), Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K.	LED Surface Mounted Luminaire

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ETLSN-W-4FT/FF/30/DM QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K.	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.

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ETLSN-W-4FT/FF/35/DM QQQ(EM), Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. ‘CCT’ represents the CCT selectable.	LED Surface Mounted Luminaire
ETLSN-W-4FT/FF/YY/DM QQQ, Where ‘YY’, ‘ZZ’, ‘DD’	There can be Y or N prior to DM in all of the

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can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. ‘CCT’ represents the CCT selectable.	model designations, Y represents dimmable, N represents Non-dimmable.
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ETLSN-W-4FT/FF/YY/DM/120-347 QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. ‘CCT’ represents the CCT selectable.	LED Surface Mounted Luminaire
ETLSN-W-4FT/FF/YY/ZZ/DD/DM QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’	LED Surface Mounted Luminaire

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can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the second 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the third 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. 'CCT' represents the CCT selectable.	
ETLSN-W-4FT/FF/YY/ZZ/DD/DM QQQ(EM), Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the second 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ'	LED Surface Mounted Luminaire

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ETLSN-W-4FT/FH/YY/ZZ/DD/DM QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ,	LED Surface Mounted Luminaire

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ETLSN-W-8FT/NH/YY/ZZ/DD/DM/CCT QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the second 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the third 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. 'CCT' represents the CCT selectable.	LED Surface Mounted Luminaire
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CERTIFICATE OF COMPLIANCE

Certificate Number	UL-US-2328168
Report Reference	└┘E474041-20220424┘┘
Date	28-June-2023
Issued to:	Jiangsu Ever-tie Lighting Inc No 18 East Fuxing Road Netda Nantong Jiangsu 226015 China
This is to certify that representative samples of	IFAM7 - Light-emitting-diode Surface-mounted Luminaires Certified for Canada See Addendum Page for Product Designation(s).
	Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	CSA C22.2 NO. 250.0:21, 5th Ed., Issue Date: 2021-03-26, Revision Date: 2021-06-18
Additional Information:	See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
ETLSN-SLG-4FT/NI/YY/DM QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the second 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the third 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. 'CCT' represents the CCT selectable.	LED Surface Mounted Luminaire
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to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. ‘CCT’ represents the CCT selectable.	
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‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. ‘CCT’ represents the CCT selectable.	model designations, Y represents dimmable, N represents Non-dimmable.
ETLSN-V-4FT/NF/YY/DM/CCT QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.

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ETLSN-V-4FT/NG/YY/DM/CCT QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can	There can be Y or N prior to DM in all of the model designations, Y represents

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ETLSN-W-2FT/NE/YY/ZZ/DD/DM CCT QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-	LED Surface Mounted Luminaire

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dimmable. 'CCT' represents the CCT selectable.	
ETLSN-W-2FT/NE/YY/ZZ/DD/DM/120-347/CCT QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the second 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the third 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. 'CCT' represents the CCT selectable.	LED Surface Mounted Luminaire
ETLSN-W-2FT/NG/YY/ZZ/DD/DM/120-347/CCT QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be	LED Surface Mounted Luminaire

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ETLSN-W-3FT/NF/YY/ZZ/DD/DM/120-347/CCT QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’	LED Surface Mounted Luminaire

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ETLSN-W-3FT/TE/YY/DM QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.

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'CCT' represents the CCT selectable.	
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ETLSN-W-4FT/FE/23/DM QQQ(EM), Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K.	LED Surface Mounted Luminaire

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ETLSN-W-4FT/FE/YY/DM QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. ‘CCT’ represents the CCT selectable.	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.

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ETLSN-W-4FT/FF/30/DM QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K.	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.

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ETLSN-W-4FT/FF/35/DM QQQ(EM), Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. ‘CCT’ represents the CCT selectable.	LED Surface Mounted Luminaire
ETLSN-W-4FT/FF/YY/DM QQQ, Where ‘YY’, ‘ZZ’, ‘DD’	There can be Y or N prior to DM in all of the

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ETLSN-W-4FT/FF/YY/ZZ/DD/DM QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’	LED Surface Mounted Luminaire

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ETLSN-W-4FT/NL/YY/ZZ/DD/DM/120-347/CCT QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the second 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the third 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.	LED Surface Mounted Luminaire

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Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. ‘CCT’ represents the CCT selectable.	
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Certificate Number	UL-US-2328168
Report Reference	└┘E474041-20220424┘┘
Date	28-June-2023
Issued to:	Jiangsu Ever-tie Lighting Inc No 18 East Fuxing Road Netda Nantong Jiangsu 226015 China
This is to certify that representative samples of	IFAM - Light-emitting-diode Surface-mounted Luminaires See Addendum Page for Product Designation(s).
	Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	UL 1598, 5th Ed., Issue Date: 2021-03-26, Revision Date: 2021-06-18
Additional Information:	See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
ETLSN-SLG-4FT/NI/YY/DM QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the second 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the third 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. 'CCT' represents the CCT selectable.	LED Surface Mounted Luminaire
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ETLSN-V-4FT/FH/YY/DM QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the second 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the third 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. 'CCT' represents the CCT selectable.	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.
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ETLSN-V-8FT/FE/YY/DM QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. ‘CCT’ represents the CCT selectable.	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.
ETLSN-V-8FT/FF/65/DM QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ	LED Surface Mounted Luminaire

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ETLSN-V-8FT/FG/YY/DM QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q'	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.

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'9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. 'CCT' represents the CCT selectable.	
ETLSN-V-8FT/FH/YY/DM/120-347 QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the second 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the third 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. 'CCT' represents the CCT selectable.	LED Surface Mounted Luminaire
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Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. ‘CCT’ represents the CCT selectable.	
ETLSN-V-8FT/NE/38/DM/CCT QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.

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ETLSN-V-8FT/NF/65/60/55/DM/CCT QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent	LED Surface Mounted Luminaire

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ETLSN-V-8FT/NF/YY/ZZ/DD/DM/CCT QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K.	LED Surface Mounted Luminaire

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ETLSN-V-8FT/NH/YY/DM/CCT QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K.	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.

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ETLSN-W-4FT/FE/YY/DM QQQ(EM), Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the second 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the third 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. 'CCT' represents the CCT selectable.	LED Surface Mounted Luminaire
ETLSN-W-4FT/FF/30/DM QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K.	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.

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ETLSN-W-4FT/NH/YY/DM/CCT/APP QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model	LED Surface Mounted Luminaire

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ETLSN-W-8FT/NL/YY/ZZ/DD/DM/CCT QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K.	LED Surface Mounted Luminaire

Deborah Jennings-Conner

Deborah Jennings-Conner, VP Regulatory Services

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2328168
Report Reference └┘E474041-20220424┘┘
Date 28-June-2023

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CERTIFICATE OF COMPLIANCE

Certificate Number	UL-CA-2324146-0
Report Reference	└└E474041-20220424┘┘
Date	28-Jun-2023
Issued to:	Jiangsu Ever-tie Lighting Inc No 18 East Fuxing Road Netda Nantong Jiangsu 226015 China
This is to certify that representative samples of	IFAM7 - Light-emitting-diode Surface-mounted Luminaires Certified for Canada See Addendum Page for Product Designation(s).
	Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	CSA C22.2 NO. 250.0:21, 5th Ed., Issue Date: 2021-03-26, Revision Date: 2021-06-18
Additional Information:	See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
ETLSN-SLG-4FT/NI/YY/DM QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the second 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the third 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. 'CCT' represents the CCT selectable.	LED Surface Mounted Luminaire
ETLSN-SLG-4FT/NI/YY/DM QQQ(EM), Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K.	LED Surface Mounted Luminaire

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ETLSN-V-3FT/TE/YY/DM QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.

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ETLSN-V-4FT/FH/YY/DM/120-347 QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K.	LED Surface Mounted Luminaire

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ETLSN-V-4FT/NF/30/DM/CCT QQQ, Where ‘YY’, ‘ZZ’,	There can be Y or N prior to DM in all of the

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ETLSN-V-4FT/NG/YY/DM/CCT QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can	There can be Y or N prior to DM in all of the model designations, Y represents

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ETLSN-W-2FT/TD/YY/DM QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the second 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the third 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.

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‘CCT’ represents the CCT selectable.	
ETLSN-W-3FT/NE/YY/DM/CCT QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. ‘CCT’ represents the CCT selectable.	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.
ETLSN-W-3FT/NF/YY/ZZ/DD/DM/120-347/CCT QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’	LED Surface Mounted Luminaire

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ETLSN-W-4FT/FE/23/DM QQQ(EM), Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K.	LED Surface Mounted Luminaire

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ETLSN-W-4FT/FF/30/DM QQQ, Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K.	There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable.

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ETLSN-W-4FT/FF/35/DM QQQ(EM), Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’ can be QQQ or QQQ/QQQ/QQQ, When ‘QQQ’ represent QQQ QQQ can be any number to represent power, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. When ‘QQQ’ represent QQQ/QQQ/QQQ the first ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the second ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. the third ‘QQQ’ can be digitals, first 'Q' can be ‘7’, ‘8’ or ‘9’ to represent Ra, like ‘7’ means Ra=70, last ‘QQ’ can be any digitals to represent temperature color, like ‘30’ means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. ‘CCT’ represents the CCT selectable.	LED Surface Mounted Luminaire
ETLSN-W-4FT/FF/YY/DM QQQ, Where ‘YY’, ‘ZZ’, ‘DD’	There can be Y or N prior to DM in all of the

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ETLSN-W-4FT/FF/YY/ZZ/DD/DM QQQ, Where ‘YY’, ‘ZZ’, ‘DD’ can be any number to represent power, ‘QQQ’	LED Surface Mounted Luminaire

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ETLSN-W-8FT/FE/43/DM QQQ(EM), Where 'YY', 'ZZ', 'DD' can be any number to represent power, 'QQQ' can be QQQ or QQQ/QQQ/QQQ, When 'QQQ' represent QQQ QQQ can be any number to represent power, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. When 'QQQ' represent QQQ/QQQ/QQQ the first 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the second 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. the third 'QQQ' can be digitals, first 'Q' can be '7', '8' or '9' to represent Ra, like '7' means Ra=70, last 'QQ' can be any digitals to represent temperature color, like '30' means 3000K. There can be Y or N prior to DM in all of the model designations, Y represents dimmable, N represents Non-dimmable. 'CCT' represents the CCT selectable.	LED Surface Mounted Luminaire
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