

# CERTIFICATE OF COMPLIANCE

**Certificate Number** E94389  
**Report Reference** E94389-19841005  
**Issue Date** 2021-MARCH-01

**Issued to:** ERICO INTERNATIONAL CORPORATION  
34600 SOLON RD  
SOLON OH 44139-2631

**This certificate confirms that  
representative samples of**

LUMINAIRE FITTINGS  
Suspended ceiling fixture clips Cat. No. 2G9, 2G9S10,  
4G16, 4G16G, 4G16H, 4G161.5, 4G162, 4G163, 4G8,  
4G8WH, 4G8S7, 4G8S7WH, 4G9, 515, 515A, IDS, IDS1.5,  
IDS2, IDS9, IDS9.5

Have been investigated by UL in accordance with the  
Standard(s) indicated on this Certificate.

**Standard(s) for Safety:**  
**Additional Information:**

UL 1598, Luminaires  
See the UL Online Certifications Directory at  
<https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure 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.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20190307-E94389  
**Report Reference** E94389-20040524  
**Issue Date** 2019-MARCH-07

**Issued to:** ERICO INTERNATIONAL CORPORATION  
34600 SOLON RD  
SOLON OH 44139-2631

**This certificate confirms that  
representative samples of**

LUMINAIRE FITTINGS  
See addendum page

Have been investigated by UL in accordance with the  
Standard(s) indicated on this Certificate.

**Standard(s) for Safety:**  
**Additional Information:**

UL 1598 & CSA C22.2 No. 250.0-08, Luminaires  
See the UL Online Certifications Directory at  
<https://iq.ulprospector.com> for additional information.

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# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20190307-E94389  
**Report Reference** E94389-20040524  
**Issue Date** 2019-MARCH-07

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

## Models/Product:

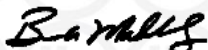
USL, CNL Luminaire fittings, Luminaire cable supports, Cat. Nos. SLfwLz, SLfwLzT, SLfwYx, SLfwYHx, where: f = D or K locking device; w = 1.5 mm or 2 mm; z = 0.5 m thru 50 m; x = 100 mm thru 3000 mm;  
SLfwQTx, SLfwYxLz, SLfwYHxLz, f = D or K locking device; w = 1.5 mm or, 2 mm; z = 0.5 m thru 50 m; x = 100 mm thru 3000 mm;  
SLDwLzS, w = 1.5 mm; z = 0.5 m thru 50 m; x = 100 mm thru 3000 mm;  
SLfwYxLzHp, where: f = D or K locking device; w = 1.5 mm or, 2 mm; x = 100 mm thru 999 mm or 1MO to 3 MO (1 meter increment with 10 cm increments); z = 050 (50 mm), or 1 to 50 (1 meter increments); p = no suffix is steel, or "S" is stainless steel (for 1.5 mm cable only).

SLfwLzm, where f = D or K locking device; w = 15 or 2 where 15 = 1.5mm or 2 = 2mm; z = 050 (50mm), or 1 to 50 (1 meter increments); m = 4H24, 4H58, AB, LP, SF, DH, SEM6, SEM8, SEM10, SE250, E, SLK2C50, SLK2C200

Cat. Nos. SLDwLz, SLDwLzT, SLDwYx, SLDwYHx, where: w = 3 mm; z = 0.5 m thru 50 m; x = 100 mm thru 3000 mm; SLDwQTx, SLDwYxLz, SLDwYHxLz, w = 3 mm; z = 0.5 m thru 50 m; x = 100 mm thru 3000 mm;

SLDwYxLzHp, where: w = 3 mm; x = 100 mm thru 999 mm or 1MO to 3 MO (1 meter increment with 10 cm increments); z = 050 (50 mm), or 1 to 50 (1 meter increments); p = no suffix is steel, or "S" is stainless steel (for 1.5 mm cable only).

All may be followed by BP or TP or Rxx, where xx is up to a two-digit integer.



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