Certificate Number UL-US-2133248-0

Report Reference E507163-20210630

Date 7-Jul-2021

Issued to: TYCO ELECTRONICS (SHANGHAI) CO LTD

Sections F, G and H, Level 1, Building 15

No. 999, Yinglun Road, China (Shanghai) Pilot Free Trade

Zone SHANGHAI China 200131

This is to certify that representative samples of

DUXR - Communications-, Audio/Video-, Data- and Other

Signaling-circuit Accessories

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 1863, 4th Ed, Issue Date: 2004-05-14, Revision Date:

2019-10-14

Additional Information: See the UL Online Certifications Directory at

https://ig.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.





Certificate Number UL-US-2133248-0
Report Reference E507163-20210630

**Date** 7-Jul-2021

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
TAD1453A201-XXX, where X can be any digit or character such that XXX represent different cable lengths	Ethernet Cable
TAD14541111-XXX, where X can be any digit or character such that XXX represent different cable lengths	Ethernet Cable
TAD14545101-XXX, where X can be any digit or character such that XXX represent different cable lengths	Ethernet Cable
TAD2453A201-XXX, where X can be any digit or character such that XXX represent different cable lengths	Ethernet Cable
TCD1473A201-XXX, where X can be any digit or character such that XXX represent different cable lengths	Ethernet Cable
TCD14741111-XXX, where X can be any digit or character such that XXX represent different cable lengths	Ethernet Cable
TCD14745101-XXX, where X can be any digit or character such that XXX represent different cable lengths	Ethernet Cable
TCD2473A201-XXX, where X can be any digit or character such that XXX represent different cable lengths	Ethernet Cable





 Certificate Number
 UL-CA-2127723-0

 Report Reference
 E507163-20210630

**Date** 7-Jul-2021

Issued to: TYCO ELECTRONICS (SHANGHAI) CO LTD

Sections F, G and H, Level 1, Building 15

No. 999, Yinglun Road, China (Shanghai) Pilot Free Trade

Zone SHANGHAI China 200131

This is to certify that representative samples of

DUXR7 - Communications-, Audio/Video-, Data- and Other

Signaling-circuit Accessories Certified for Canada

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: CAN/CSA-C22.2 NO. 182.4-M90, 1st Ed., Issue Date:

1990-05-01, Reaffirmed 2020, CSA C22.2 NO. 233-17, 3rd

Ed., Issue Date: 2017-05-01

Additional Information: See the UL Online Certifications Directory at

https://ig.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.





**Certificate Number** UL-CA-2127723-0 **Report Reference** E507163-20210630 **Date** 

7-Jul-2021

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
TAD1453A201-XXX, where X can be any digit or character such that XXX represent different cable lengths	Ethernet Cable
TAD14541111-XXX, where X can be any digit or character such that XXX represent different cable lengths	Ethernet Cable
TAD14545101-XXX, where X can be any digit or character such that XXX represent different cable lengths	Ethernet Cable
TAD2453A201-XXX, where X can be any digit or character such that XXX represent different cable lengths	Ethernet Cable
TCD1473A201-XXX, where X can be any digit or character such that XXX represent different cable lengths	Ethernet Cable
TCD14741111-XXX, where X can be any digit or character such that XXX represent different cable lengths	Ethernet Cable
TCD14745101-XXX, where X can be any digit or character such that XXX represent different cable lengths	Ethernet Cable
TCD2473A201-XXX, where X can be any digit or character such that XXX represent different cable lengths	Ethernet Cable



