

# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-US-L324325-82809002-0  
**Report Reference** E324325-20090828  
**Date** 31-Aug-2021

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

**This is to certify that representative samples of** CYNW - Cable Trays, Metal  
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:** Sections 392.60(A) and 392.60(B) of NFPA 70 NATIONAL ELECTRICAL CODE and NEMA VE1 METAL CABLE TRAY SYSTEMS

**Additional Information:** 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

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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

<b>Model</b>	<b>Category Description</b>
12" Preform L Bow, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Fittings, Preform Intersection
16" Preform L Bow, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Fittings, Preform Intersection
18" Preform L Bow, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Fittings, Preform Intersection
20" Preform L Bow, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Fittings, Preform Intersection
22" Preform L Bow, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Fittings, Preform Intersection
24" Preform L Bow, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Fittings, Preform Intersection
4" Preform L Bow, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Fittings, Preform Intersection
6" Preform L Bow, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Fittings, Preform Intersection
8" Preform L Bow, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Fittings, Preform Intersection
EWBT12x12, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT12x16, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT12x18, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT12x20, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT2x10, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT2x12, may be followed by suffix XXX. (where the	Wire Mesh Cable Trays



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XXX is denoting the color for the powder coating).	
EWBT2x14, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT2x16, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT2x18, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT2x20, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT2x22, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT2x24, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT2x4, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT2x6, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT2x8, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT4x12, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT4x16, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT4x18, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT4x20, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT4x22, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT4x24, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT4x26, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT4x28, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT4x30, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT4x32, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT4x34, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT4x36, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT4x4, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT4x6, may be followed by suffix XXX. (where the	Wire Mesh Cable Trays

*B. Mahrenholz*

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XXX is denoting the color for the powder coating).	
EWBT4x8, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT6x12, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT6x16, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT6x18, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT6x20, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT6x22, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT6x24, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT6x26, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT6x28, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT6x30, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT6x32, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT6x6, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT6x8, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT8x12, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT8x16, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT8x18, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT8x20, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT8x22, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT8x24, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT8x26, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT8x28, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
EWBT8x8, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT0X24X2, may be followed by suffix XXX. (where the	Wire Mesh Under floor Cable Trays



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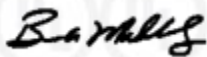
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WBT2X10CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X10S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X12, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X12CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X12S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X12X2, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT2X12X4, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT2X16, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X16CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X16S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X18, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X18CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X18S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X20, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X22CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X22S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X24, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X24CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X24S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X24X2, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT2X24X4, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT2X4CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X4S, may be followed by suffix XXX. (where the	Wire Mesh Cable Trays



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WBT2X6, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X6CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X6S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X8, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X8CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X8S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X12, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X12CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X12S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X12X2, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT4X12X4, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT4X14CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X14S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X16, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X16CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X16S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X18, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X18CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X18S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X20, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X20CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X20S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X22CS, may be followed by suffix XXX. (where the	Wire Mesh Cable Trays

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WBT4X22S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X24, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X24CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X24S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X24X2, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT4X24X4, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT4X4CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X4S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X6, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X6CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X6S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X8, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X8CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X8S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X12, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X12CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X12S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X12X2, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT6X12X4, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT6X16, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X16CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X16S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X18, may be followed by suffix XXX. (where the	Wire Mesh Cable Trays

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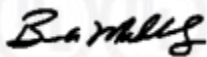
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WBT6X18CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X18S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X20, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X20CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X20S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X22, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X22CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X22S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X24, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X24CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X24S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X24X2, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT6X24X4, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT6X8, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X8CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X8S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X12, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X12CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X12S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X12X2, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT8X12X4, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT8X16, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X16CS, may be followed by suffix XXX. (where the	Wire Mesh Cable Trays



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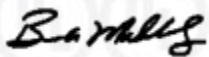




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WBT8X16S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X18, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X18CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X18S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X20, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X20CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X20S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X24X2, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT8X24X4, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT8X8, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X8CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X8S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays



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34600 SOLON RD SOLON, OH  
United States 44139-2631

**This is to certify that representative samples of** CYNW7 - Cable Trays, Metal 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.

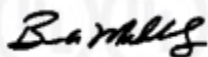
**Standard(s) for Safety:** CSA C22.2 NO. 126.1 STANDARD FOR METAL CABLE TRAY SYSTEMS

**Additional Information:** 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.



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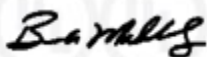


# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-CA-L324325-82809002-0  
**Report Reference** E324325-20090828  
**Date** 31-Aug-2021

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

<b>Model</b>	<b>Category Description</b>
WBT0X24X2, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT2X10CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X10S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X12, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X12CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X12S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X12X2, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT2X12X4, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT2X16, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X16CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X16S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X18, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X18CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X18S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X20, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X22CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X22S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X24, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X24CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays



Bruce Mahrenholz, Director North American Certification Program

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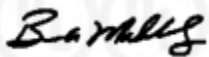
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WBT2X24S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X24X2, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT2X24X4, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT2X4CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X4S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X6, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X6CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X6S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X8, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X8CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT2X8S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X12, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X12CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X12S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X12X2, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT4X12X4, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT4X14CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X14S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X16, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X16CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X16S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X18, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X18CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays



Bruce Mahrenholz, Director North American Certification Program

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**Report Reference** E324325-20090828  
**Date** 31-Aug-2021

WBT4X18S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X20, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X20CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X20S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X22CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X22S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X24, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X24CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X24S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X24X2, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT4X24X4, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT4X4CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X4S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X6, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X6CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X6S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X8, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X8CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT4X8S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X12, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X12CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X12S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X12X2, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays

*B. Mahrenholz*

Bruce Mahrenholz, Director North American Certification Program

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**Report Reference** E324325-20090828  
**Date** 31-Aug-2021

WBT6X12X4, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT6X16, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X16CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X16S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X18, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X18CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X18S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X20, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X20CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X20S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X22, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X22CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X22S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X24, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X24CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X24S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X24X2, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT6X24X4, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT6X8, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X8CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT6X8S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X12, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X12CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays

*B. Mahlen*

Bruce Mahrenholz, Director North American Certification Program

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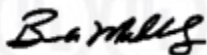
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WBT8X12S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X12X2, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT8X12X4, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT8X16, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X16CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X16S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X18, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X18CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X18S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X20, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X20CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X20S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X24X2, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT8X24X4, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Under floor Cable Trays
WBT8X8, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X8CS, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays
WBT8X8S, may be followed by suffix XXX. (where the XXX is denoting the color for the powder coating).	Wire Mesh Cable Trays



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