

# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-US-L131600-13-22111102-2  
**Report Reference** E131600-20111122  
**Date** 4-Mar-2022

**Issued to:** ORTRONICS INC  
125 EUGENE ONEILL DR NEW LONDON, CT 06320-6410  
United States

**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.

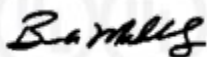
**Standard(s) for Safety:** UL 1863, 4th Ed, Issue Date: 2004-05-14, Revision Date:  
2019-10-14

**Additional Information:** See the UL Online Certifications Directory at  
<https://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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Model	Category Description
403HDJ11 (e)	1-Port Faceplate
403HDJ12-xx (e)	Faceplates
403HDJ13-xx (e)	Faceplates
403HDJ14-xx (e)	Faceplates
403HDJ16-xx (e)	Faceplates
403HDJ212-xx (e)	Dual gang faceplates
403HDJ226-xx (e)	Dual gang faceplates
404HDJ1 (e) a*	1-Port Surface Mount Box
404HDJ2 (e) a*	2-Port Surface Mount Box
404HDJ4-xx (e)	High Density Series Surface Mount Box
419HDJ2-xx (e)	Base Plate
419HDJ4-xx (e)	Base Plate
421HDJ-xx (e)	High Density Series Furniture Adapter Bezel
421HDJ4 (e)	4-Port Bezel
421TJ3.5-xx (e)	3-Port Furniture Bezel
AB2HDJ (e)	2-Port Bezel
Angled Models OR-PHAFMU48-X (+)	High Density Series Patch Panels
Angled Models PHAHJUxx (f)	High Density Series Patch Panels
Flat Models OR-PHDFMU48-X (+)	High Density Series Patch Panels
Flat Models PHDHJUxx (f)	High Density Series Patch Panels
<b>LCS3</b> , HDJ Cassette, BLANK, Part number 033685, intended to employ Listed (DUXR/7) connectors or Recognized (DUXR2/8) connectors that are suitable for the intended use only	Communication Circuit Accessories
<b>LCS3</b> , HDJ Cassette, HD, Part number 033681, intended to employ Listed (DUXR/7) connectors or Recognized (DUXR2/8) connectors that are suitable for the intended use only	Communication Circuit Accessories
<b>LCS3</b> , HDJ Cassette, SD, Part Number 033680, intended to employ Listed (DUXR/7) connectors or Recognized (DUXR2/8) connectors that are suitable for the intended use only	Communication Circuit Accessories
<b>LCS3</b> , HDJ Patch Panel, HD, Part number 033684	Communication Circuit Accessories
<b>LCS3</b> , HDJ Patch Panel, SD, Part number 033683	Communication Circuit Accessories
<b>LCS3</b> , HDJ Patch Panel, UNLOADED, Part number 033682	Communication Circuit Accessories
<b>High Density Recessed 3.5mm Stereo Connector</b> , HDJ35ST-XX, suffix xx denotes color	Communication Circuit Accessories

*B. Mahrenholz*

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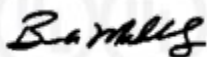
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HDJ5E-xx (e)	High Density Series Jacks
HDJ6-xx (e)	High Density Series Jacks
HDJ6A-xx (e)	High Density Series Jacks
HDJB20-xx (e)	High Density Series Blank Kit
HDJBL10-xx (e)	High Density Blank Module
HDJF-xx (e)	High Density F-Connector Module
HDJS6	Shielded High Density jacks
HDJS625	Shielded High Density jacks
HDJS6A	Shielded High Density jacks
HDJS6A25	Shielded High Density jacks
HDJTJA20-xx (d)	High Density Series Adapter Kit
KSFURN4-xx (e)	4-Port Bezel
PHAHDJSU24-X, , where suffix X denotes color and 24 denotes the number of ports	Patch Panel Kit Angled
PHAHDJSU48-X, , where suffix X denotes color and 48 denotes the number of ports	Patch Panel Kit Angled
PHDHDJSU24-X, where suffix X denotes color and 24 denotes the number of ports	Patch Panel Kit Flat
PHDHDJSU48-X, where suffix X denotes color 48 denotes the number of ports	Patch Panel Kit Flat
PSAHDJSU48-X, where X denotes color	Patch Panel Kit Angled
<b>PSD Series</b> , PSAHJU48(+)	Patch panels
PSDHDJSU48-X, where X denotes color	Patch Panel Kit Flat
<b>PSD Series</b> , PSDHJU48(+)	Patch panels
S22HDJ10 (e)	High density bezel



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