Certificate Number UL-US-L257326-11-70015002-1

Report Reference E257326-20051007

Date 16-Feb-2023

Issued to: ERICO INTERNATIONAL CORPORATION

34600 SOLON RD SOLON, OH 44139-2631

United States

This is to certify that QC representative samples of

QCIT - Metallic Outlet Boxes

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 514A, 11th Ed., Issue Date: 2013-02-01, Revision Date:

2022-06-30

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.

Debrah Jennings-Course

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, pleas contact a local UL Customer Service Representative at http://ul.com/aboutu/flocations/.



Certificate Number UL-US-L257326-11-70015002-1

Report Reference E257326-20051007

Date 16-Feb-2023

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
B18 Series , 16MB18	Outlet box conduit supports
B18 Series , 16MB1824	Outlet box conduit supports
B18 Series , 16MB1858	Outlet box conduit supports
B18 Series , 16MB186	Outlet box conduit supports
B18 Series , 16MB18A	Outlet box conduit supports
16MB18XA	Outlet box conduit support
16MB18XACO	Outlet box conduit support
B18 Series , 6MB18	Outlet box conduit supports
B18 Series , 6MB1824	Outlet box conduit supports
B18 Series , 6MB1858	Outlet box conduit supports
B18 Series , 6MB186	Outlet box conduit supports
B18 Series, 6MB18A	Outlet box conduit supports
6MB18XA	Outlet box conduit support
6MB18XACO	Outlet box conduit support
B18 Series , 812MB18	Outlet box conduit supports
B18 Series , 812MB1824	Outlet box conduit supports
B18 Series , 812MB1858	Outlet box conduit supports
B18 Series , 812MB186	Outlet box conduit supports
B18 Series, 812MB18912	Outlet box conduit supports
B18 Series , 812MB18A	Outlet box conduit supports
B18 Series , 812MB18S	Outlet box conduit supports
812MB18XA	Outlet box conduit support
812MB18XACO	Outlet box conduit support

Deborah Jennings-Conner VP Regulatory Services



Certificate Number UL-CA-L257326-21-70015002-1

Report Reference E257326-20051007

Date 16-Feb-2023

Issued to: ERICO INTERNATIONAL CORPORATION

34600 SOLON RD SOLON, OH 44139-2631

United States

This is to certify that QCIT7 - Metallic Outlet Boxes Certified for Canada representative samples of See Addendum Boxes for Broduct Designation (c)

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. 18.1-13, 2nd Ed., Issue Date: 2013-02-01,

Revision Date: 2022-06-30

Additional Information: See the UL Online Certifications Directory at

https://ig.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.

Octoah Jennings-Course

Deborah Jennings-Conner, VP Regulatory Services



Certificate Number UL-CA-L257326-21-70015002-1

Report Reference E257326-20051007

Date 16-Feb-2023

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
B18 Series , 16MB18	Outlet box conduit supports
B18 Series , 16MB1824	Outlet box conduit supports
B18 Series , 16MB1858	Outlet box conduit supports
B18 Series , 16MB186	Outlet box conduit supports
B18 Series, 16MB18A	Outlet box conduit supports
16MB18XA	Outlet box conduit support
16MB18XACO	Outlet box conduit support
B18 Series , 6MB18	Outlet box conduit supports
B18 Series , 6MB1824	Outlet box conduit supports
B18 Series , 6MB1858	Outlet box conduit supports
B18 Series , 6MB186	Outlet box conduit supports
B18 Series , 6MB18A	Outlet box conduit supports
6MB18XA	Outlet box conduit support
6MB18XACO	Outlet box conduit support
B18 Series , 812MB18	Outlet box conduit supports
B18 Series , 812MB1824	Outlet box conduit supports
B18 Series , 812MB1858	Outlet box conduit supports
B18 Series , 812MB186	Outlet box conduit supports
B18 Series , 812MB18912	Outlet box conduit supports
B18 Series , 812MB18A	Outlet box conduit supports
B18 Series , 812MB18S	Outlet box conduit supports
812MB18XA	Outlet box conduit support
812MB18XACO	Outlet box conduit support

Ulrah Jenning-Conner VP Regulatory Services



20051008-E257326A Certificate Number E257326-20051008 Report Reference **Issue Date** 2013-JANUARY-30

> **ERICO INTERNATIONAL CORPORATION** Issued to:

> > **34600 SOLON RD SOLON OH 44139**

This is to certify that representative samples of METALLIC OUTLET BOXES

Screw on box support: 350; Box to metal stud: MF250,

MFO, MF375, MF500, MF625, MF750, MFS, MFI.

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

UL 514A: Metallic Outlet Boxes. Standard(s) for Safety:

CAN/CSA C22.2 No. 18.4-04: Metallic Outlet Boxes

Additional Information: See the UL Online Certifications Directory at

www.ul.com/database for additional information

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers: ^(U) the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.

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

William R. Carney, Director, North American Certification Programs

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) contact a local UL Customer Service Representative at www.ul.com/contactus



20051110-E257326B Certificate Number E257326-20051110 Report Reference **Issue Date** 2013-JANUARY-30

> **ERICO INTERNATIONAL CORPORATION** Issued to:

> > **34600 SOLON RD SOLON OH 44139**

METALLIC OUTLET BOXES This is to certify that

representative samples of Far Side Box Stabilizer, Cat. Nos. 766, 766A.

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 514A: Metallic Outlet Boxes,

CAN/CSA C22.2 No. 18.4-04: Metallic Outlet Boxes

Additional Information: See the UL Online Certifications Directory at

www.ul.com/database for additional information

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers: ^c the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.

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

William R. Carney, Director, North American Certification Programs

ULLIC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) contact a local UL Customer Service Representative at www.ul.com/contactus



Certificate Number 20170213-E257326

Report Reference E257326-20100223

Issue Date 2017-FEBRUARY-13

Issued to: ERICO INTERNATIONAL CORPORATION

34600 SOLON RD

SOLON OH 44139-2631

This is to certify that representative samples of

METALLIC OUTLET BOXES

Metallic Through Wall Boxes, Cat. Nos. N4DO, N411DO;

Metallic Plaster Rings, Cat. Nos. 4111G, 4112G, 4SQ1G,

4SQ2G

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 514A, Metallic Outlet Boxes

Additional Information: See the UL Online Certifications Directory at

www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program





Certificate Number 20150311-E257326

Report Reference E257326-20110407

Issue Date 2015-MARCH-11

Issued to: ERICO INTERNATIONAL CORPORATION

34600 SOLON RD

SOLON OH 44139-2631

This is to certify that METALLIC OUTLET BOXES representative samples of Fixture and Fan Support Boxes

Drawn Steel, Cat. Nos. FMB299BX

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 514A and CSA C22.2 No. 18.1-04, Metallic Outlet

Boxes.

Additional Information: See the UL Online Certifications Directory at

www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services





20121022-E257326 **Certificate Number** E257326-20121019 Report Reference **Issue Date** 2012-OCTOBER-22

> **ERICO INTERNATIONAL CORPORATION** Issued to:

> > **34600 SOLON RD SOLON OH 44139**

This is to certify that representative samples of METALLIC OUTLET BOXES

Mud Rings, Cat. Nos. 34MRSG, 34MRDG, 114MRSG and

114MRDG

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard for Safety for Metallic Outlet Boxes, UL 514A Standard(s) for Safety:

Canadian Standard for Safety for Metallic Outlet Boxes.

C22.2 No. 18.1

Additional Information: See the UL Online Certifications Directory at

www.ul.com/database for additional information

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers: ^(U) the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.

William R. Carney, Director, North American Certification Programs

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) contact a local UL Customer Service Representative at www.ul.com/contactus



Certificate Number UL-US-L257326-11-03012102-2

Report Reference E257326-20121030

Date 27-Apr-2023

Issued to: ERICO INTERNATIONAL CORPORATION

34600 SOLON RD SOLON, OH 44139-2631

United States

This is to certify that QCIT - Metallic Outlet Boxes representative samples of

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 514A, 11th Ed., Issue Date: 2013-02-01, Revision Date:

2022-06-30

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.

Debrah Jennings-Course

(UL)

Deborah Jennings-Conner, VP Regulatory Services

Certificate Number UL-US-L257326-11-03012102-2

Report Reference E257326-20121030

Date 27-Apr-2023

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
A1B followed by, followed by A1, A2, F0, F1, FV1, F2, FV2, F3, F4, F5, F6, D0, D1, D2, D3, or D4, followed by G or N, may be followed by A1, A2, F0, F1, FV1, F2,	Metallic outlet boxes
FV2, F3, F4, F5, F6, D0, D1, DV1, D2, D3, or D4, may	
be followed by G or N, may be followed by S or TC, may	
be followed by BU, may be followed by SPxxx where xxx	
is an integer packaging quantity from 1 to 999	
A1BA1G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	V-LVG-LV-LV-LV
A1BA2G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	
A1BF0G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	Marketti e dia la ca
A1BF0GTC, may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	Metallic outlet boxes
A1BF1G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999 A1BF2G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	Metallic outlet boxes
packaging quantity from 1 to 999	
A1BF3G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	Metallic outlet boxes
packaging quantity from 1 to 999	
A1BF4G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	Wetalile outlet boxes
packaging quantity from 1 to 999	
A1BF5G, (a)	Metallic Outlet Boxes
A1BF6G, (a)	Metallic Outlet Boxes
A1BFV1G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	Wetalile outlet boxes
packaging quantity from 1 to 999	
A1BFV1GS (a), may be followed by S, may be followed	Metallic outlet boxes
by BU, may be followed by SPxxx where xxx is an	
integer packaging quantity from 1 to 999	
A1BFV2G, (a)	Metallic Outlet Boxes

Olbrah Jennings-Course

Deborah Jennings-Conner, VP Regulatory Services

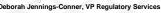
Certificate Number UL-US-L257326-11-03012102-2

Report Reference E257326-20121030

Date 27-Apr-2023

A1FA1G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1FA2G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1FD0N (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1FD1N (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1FD2N (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1FF0G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1FF0GTC, may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1FF1G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1FF2G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1FF3G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1FF4G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1FFV1G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1FFV2G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SA1G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SA1N (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes

Olbrah Jenning - Course





Certificate Number UL-US-L257326-11-03012102-2

Report Reference E257326-20121030

Date 27-Apr-2023

A1SA2G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SA2N (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	Metallic outlet boxes
packaging quantity from 1 to 999	Metallic outlet boxes
A1SD0N (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	Maria Para dari Lara
A1SD0NTC, may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	ACHE ACHE ACHE ACHE AC
A1SD1N (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	
A1SD2N (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	
A1SF0G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	
A1SF0GTC, may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	_F_F_F_F\\
A1SF0N (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	<u> </u>
A1SF0NTC, may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	M III. M III. M III. M III. M
A1SF1G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	Min. Min. Min. Min. M
A1SF2G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	
A1SF3G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	
A1SF4G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	
A1SFV1G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	

Octorah Jennings-Course

eborah Jennings-Conner, VP Regulatory Services



Certificate Number UL-US-L257326-11-03012102-2

Report Reference E257326-20121030

Date 27-Apr-2023

A1SFV1GS (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SFV2G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SFV2GS (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes

Osbrah Jennings-Course

Deborah Jennings-Conner, VP Regulatory Services



Certificate Number UL-CA-L257326-21-03012102-2

Report Reference E257326-20121030

Date 27-Apr-2023

Issued to: ERICO INTERNATIONAL CORPORATION

34600 SOLON RD SOLON, OH 44139-2631

United States

This is to certify that QCIT7 - Metallic Outlet Boxes Certified for Canada representative samples of See Addendum Boxes for Broduct Designation (c)

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. 18.1, 2nd Ed., Issue Date: 2013-02-01,

Revision Date: 2022-06-30

Additional Information: See the UL Online Certifications Directory at

https://ig.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.

Debrah Jennings-Course

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at http://ul.com/aboutul/locations/



Certificate Number UL-CA-L257326-21-03012102-2

Report Reference E257326-20121030

Date 27-Apr-2023

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
A1B followed by, followed by A1, A2, F0, F1, FV1, F2, FV2, F3, F4, F5, F6, D0, D1, D2, D3, or D4, followed by	Metallic outlet boxes
G or N, may be followed by A1, A2, F0, F1, FV1, F2, FV2, F3, F4, F5, F6, D0, D1, DV1, D2, D3, or D4, may	
be followed by G or N, may be followed by S or TC, may	
be followed by BU, may be followed by SPxxx where xxx)(U i)(U i)(U i)(U i)(U
is an integer packaging quantity from 1 to 999	ヘットラトラトラト
A1BA1G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	MILAMILAMILAMI
packaging quantity from 1 to 999	VALVATVA PIVATVA
A1BA2G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	Vir. Vir. Vir. Vir. Vir. V
packaging quantity from 1 to 999	KULKULKULKULKI.
A1BF0G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	VII. VII. VII. VII. VI
A1BF0GTC, may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	Vii\/ii\/ii\/ii\/
A1BF1G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	
A1BF2G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	Market Programme death and a
A1BF3G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	Metallic outlet boxes
A1BF4G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999 A1BF5G, (a)	Metallic Outlet Boxes
	Metallic Outlet Boxes Metallic Outlet Boxes
A1BF6G, (a)	Metallic Outlet Boxes Metallic outlet boxes
A1BFV1G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer	ivietallic outlet boxes
packaging quantity from 1 to 999	
A1BFV1GS (a), may be followed by S, may be followed	Metallic outlet boxes
by BU, may be followed by SPxxx where xxx is an	Metallic odliet boxes
integer packaging quantity from 1 to 999	
A1BFV2G, (a)	Metallic Outlet Boxes
()	Wickeling Catrot Boxes

Debrah Lenning - Course

Deborah Jennings-Conner, VP Regulatory Services

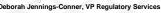
Certificate Number UL-CA-L257326-21-03012102-2

Report Reference E257326-20121030

Date 27-Apr-2023

A1FA1G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer	Metallic outlet boxes
packaging quantity from 1 to 999	
A1FA2G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	<u> </u>
A1FD0N (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	
A1FD1N (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	
A1FD2N (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	
A1FF0G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	VEDVELVEDVETV
packaging quantity from 1 to 999	
A1FF0GTC, may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	Wotame Gallot Boxes
packaging quantity from 1 to 999	
A1FF1G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	Wotame Gallet Boxes
packaging quantity from 1 to 999	
A1FF2G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	Van Avan Avan Avan Avan Av
packaging quantity from 1 to 999	
A1FF3G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	
A1FF4G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	
packaging quantity from 1 to 999	
A1FFV1G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	Wictains Suiter Boxes
packaging quantity from 1 to 999	
A1FFV2G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	Wetalie Odlet boxes
packaging quantity from 1 to 999	
A1SA1G (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	Motalilo odliet boxes
packaging quantity from 1 to 999	
A1SA1N (a), may be followed by S, may be followed by	Metallic outlet boxes
BU, may be followed by SPxxx where xxx is an integer	Meraille odtiet boxes
packaging quantity from 1 to 999	

Debrah Jennings-Corne





Certificate Number UL-CA-L257326-21-03012102-2

Report Reference E257326-20121030

Date 27-Apr-2023

A1SA2G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SA2N (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SD0N (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SD0NTC, may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SD1N (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SD2N (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SF0G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SF0GTC, may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SF0N (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SF0NTC, may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SF1G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SF2G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SF3G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SF4G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SFV1G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes

Olbrah Jennings-Counce

eborah Jennings-Conner, VP Regulatory Services



Certificate Number UL-CA-L257326-21-03012102-2

Report Reference E257326-20121030

Date 27-Apr-2023

A1SFV1GS (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SFV2G (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes
A1SFV2GS (a), may be followed by S, may be followed by BU, may be followed by SPxxx where xxx is an integer packaging quantity from 1 to 999	Metallic outlet boxes

Octoah Jennings-Course

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

(UL)

Certificate Number 20170213-E257326

Report Reference E257326-20160226

Issue Date 2017-FEBRUARY-13

Issued to: ERICO INTERNATIONAL CORPORATION

34600 SOLON RD

SOLON OH 44139-2631

This is to certify that METALLIC OUTLET BOXES representative samples of Outlet Box, Cat. No. 218FBWB

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 514A and UL 514B, Metallic Outlet Boxes

Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program





Certificate Number UL-US-2006220-2

Report Reference E257326-20201110

Date 7-Apr-2022

Issued to: ERICO INTERNATIONAL CORPORATION

34600 SOLON RD SOLON, OH 44139-2631

United States

This is to certify that representative samples of

QCIT - Metallic Outlet Boxes

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 514A, 11th Ed., Issue Date: 2013-02-01, Revision Date:

2017-08-11

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.





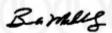
 Certificate Number
 UL-US-2006220-2

 Report Reference
 E257326-20201110

Date 7-Apr-2022

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
BX435xx, Welded Steel Boxes	Welded Steel Boxes
BX435xx-TB, Welded Steel Boxes	Welded Steel Boxes
TB435FB, Welded Steel Boxes	Welded Steel Boxes
TBFB	Welded Steel Boxes
TBTFB	Welded Steel Boxes



(UL

Certificate Number UL-US-2131967-0

Report Reference E257326-20210623

Date 28-Jun-2021

Issued to: ERICO INTERNATIONAL CORPORATION

34600 SOLON RD SOLON, OH United States 44139-2631

This is to certify that representative samples of

QCIT - Metallic Outlet Boxes

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 514A, 11th Ed., Issue Date: 2013-02-01, Revision Date:

2017-08-11

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-2131967-0

 Report Reference
 E257326-20210623

Date 28-Jun-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
PTDG4	Adjustable Mud Rings
PTDG411	Adjustable Mud Rings
PTDGEX	Extension Ring
PTSG4	Adjustable Mud Rings
PTSG411	Adjustable Mud Rings
PTSGEX	Extension Ring

Bambles

Bruce Mahrenholz, Director North American Certification Program



Certificate Number UL-CA-2126617-0

Report Reference E257326-20210623

Date 28-Jun-2021

Issued to: ERICO INTERNATIONAL CORPORATION

34600 SOLON RD SOLON, OH United States 44139-2631

This is to certify that representative samples of

QCIT7 - Metallic Outlet Boxes 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. 18.1-13, 2nd Ed., Issue Date: 2013-02-01,

Revision Date: 2017-08-11

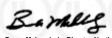
Additional Information: See the UL Online Certifications Directory at

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.





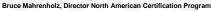
Certificate Number UL-CA-2126617-0
Report Reference E257326-20210623

Date 28-Jun-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
PTDG4	Adjustable Mud Rings
PTDG411	Adjustable Mud Rings
PTDGEX	Extension Ring
PTSG4	Adjustable Mud Rings
PTSG411	Adjustable Mud Rings
PTSGEX	Extension Ring







Certificate Number UL-CA-2126476-0

Report Reference E257326-20210625

Date 27-Jun-2021

Issued to: ERICO INTERNATIONAL CORPORATION

34600 SOLON RD SOLON, OH United States 44139-2631

This is to certify that representative samples of

QCIT7 - Metallic Outlet Boxes 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. 18.1-13, 2nd Ed., Issue Date: 2013-02-01,

Revision Date: 2017-08-11

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.





Certificate Number UL-CA-2126476-0
Report Reference E257326-20210625

Date 27-Jun-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
AMR1024DG41	Adjustable Mud Ring
AMR1224SG41	Adjustable Mud Ring



Bruce Mahrenholz, Director North American Certification Program



Certificate Number UL-US-2131806-0

Report Reference E257326-20210625

Date 27-Jun-2021

Issued to: ERICO INTERNATIONAL CORPORATION

34600 SOLON RD SOLON, OH United States 44139-2631

This is to certify that representative samples of

QCIT - Metallic Outlet Boxes

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 514A, 11th Ed., Issue Date: 2013-02-01, Revision Date:

2017-08-11

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.



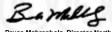


Certificate Number UL-US-2131806-0
Report Reference E257326-20210625

Date 27-Jun-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
AMR1024DG41	Adjustable Mud Ring
AMR1224SG41	Adjustable Mud Ring





Bruce Mahrenholz, Director North American Certification Program

 Certificate Number
 UL-US-2307766-2

 Report Reference
 E257326-20230223

Date 24-Feb-2023

Issued to: ERICO INTERNATIONAL CORPORATION

34600 SOLON RD SOLON, OH 44139-2631

United States

This is to certify that representative samples of

QCIT - Metallic Outlet Boxes

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 514A, 11th Ed., Issue Date: 2013-02-01, Revision Date:

2022-06-30

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.

Debrah Jennings-Course

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, pleas contact a local UL Customer Service Representative at http://ul.com/aboutu/flocations/



Certificate Number UL-US-2307766-2

Report Reference E257326-20230223

Date 24-Feb-2023

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
OBB4	Outlet Box

Olbrah Jennings-Course

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at http://ul.com/abouttul/locations/



Certificate Number U
Report Reference

UL-CA-2306758-2 E257326-20230223

Date 24-Feb-2023

Issued to:

ERICO INTERNATIONAL CORPORATION 34600 SOLON RD SOLON, OH 44139-2631

United States

This is to certify that representative samples of

QCIT7 - Metallic Outlet Boxes 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. 18.1-13, 2nd Ed., Issue Date: 2013-02-01,

Revision Date: 2022-06-30

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, VP Regulatory Services



Certificate Number UL-CA-2306758-2

Report Reference E257326-20230223

Date 24-Feb-2023

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
OBB4	Outlet Box

Olbrah Jennings-Course

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at http://ul.com/aboutul/locations/



Certificate Number UL-US-2322554-0
Report Reference E257326-20230526

Date 26-May-2023

Issued to: ERICO INTERNATIONAL CORPORATION

34600 SOLON RD

SOLON, OH 44139-2631

United States

This is to certify that representative samples of

QCIT - Metallic Outlet Boxes

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 514A, 11th Ed., Issue Date: 2013-02-01, Revision Date:

2022-06-30

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.

Octoah Jennings-Course

Deborah Jennings-Conner, VP Regulatory Services



Certificate Number UL-US-2322554-0

Report Reference E257326-20230526

Date 26-May-2023

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
OBB41	Outlet Boxes
OBB41D	Outlet Boxes

Octoah Jennings-Course

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at http://ul.com/aboutul/locations/



Certificate Number Report Reference

UL-CA-2319581-0 E257326-20230526

Date 26-May-2023

Issued to:

ERICO INTERNATIONAL CORPORATION

34600 SOLON RD

SOLON, OH 44139-2631

United States

This is to certify that representative samples of

QCIT7 - Metallic Outlet Boxes 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. 18.1, 2nd Ed., Issue Date: 2013-02-01,

Revision Date: 2022-06-30

Additional Information:

See the UL Online Certifications Directory at

https://ig.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.

Olbrah Jennings-Course

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, pleas contact a local UL Customer Service Representative at http://ul.com/aboutul/locations/



Certificate Number UL-CA-2319581-0

Report Reference E257326-20230526

Date 26-May-2023

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
OBB41	Outlet Boxes
OBB41D	Outlet Boxes

Olbrah Jennings-Course

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at http://ul.com/aboutul/locations/

