UL Product iQ™

QBCR.E181329 - Outlet and Junction Boxes for Use in Hazardous Locations

Outlet and Junction Boxes for Use in Hazardous Locations

See General Information for Outlet and Junction Boxes for Use in Hazardous Locations

RAWELT S A DE C V E181329
Parque Industrial Lagunero
Av Valle Del Guadiana 656
35070 Gomez Palacio, Dgo MEXICO

Class I, Group C and D; Class II Groups E, F and G, Conduit boxes threaded for rigid conduit connection, Type GR (conduit size 1, 1-1/4, 1-1/2 and 2 in.) , Model(s) GRB+ , GRC+ , GRCZ+ , GRE+ , GREZ+ , GRL+ , GRLZ+ , GRT+ , GRTZ+ , GRX+ , GRXZ+

Class I, Group C and D; Class II Groups E, F and G, Conduit boxes threaded for rigid conduit connection, Type GR (conduit size 1/2 or 3/4 in.) , Model(s) GRB-0445, GRB-0446, GRC-0443, GRC-0444, GRCZ-0464, GRCZ-0465, GRE-0447, GRE-0448, GREZ-0466, GREZ-0467, GRL-0439, GRL-0440, GRLZ-0460, GRLZ-0461, GRT-0441, GRT-0442, GRTZ-0462, GRTZ-0463, GRX-0449, GRX-0450, GRXZ-0468, GRXZ-0469

+ - Followed by four numbers.

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Last Updated on 2017-06-05

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UL Product iQ™

EBNV.E198859 - Conduit Fittings for Use in Hazardous Locations

Conduit Fittings for Use in Hazardous Locations

See General Information for Conduit Fittings for Use in Hazardous Locations

RAWELT S A DE C V
Parque Industrial Lagunero
Av Valle Del Guadiana 656
35070 Gomez Palacio, Dgo MEXICO

E198859

Class I, Groups C and D; Class II, Groups E, F and G, conduit fittings for sealing, for use only with manufacturer's sealing compound CE-2571, for horizontal or vertical mounting , Model(s) EYS-0452, EYS-0452N, EYS-0453, EYS-0453N, EYS-0550, EYS-0550N

Class I, Groups C and D; Class II, Groups E, F and G, conduit unions, conduit sizes 1/2 in., 3/4 in., 1 in., 1-1/4 in., 1-1/2 in. and 2 in. , Model(s) TU-2992, TU-2993, TU-2994, TU-2995, TU-2996, TU-2997

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Last Updated on 2017-06-05

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UL Product iQ™

QCIT.E135600 - Metallic Outlet Boxes

Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at https://www.ul.com/about/locations.

Metallic Outlet Boxes

RAWELT S A DE C V E135600
Parque Industrial Lagunero
Av Valle Del Guadiana 656
Gomez Palacio, Dgo 35070 Mexico

Model(s): RC-5336, RC-5337, RC-5338, RC-5339, RC-5340, RC-5341, RC-5342, RC-5343, RC-5344, RC-5345, RC-5346, RC-5347, RR-2631, RR-2742, RR-2743, RR-2744, RR-2745, RR-2746, RR-2747, RR-2748

Conduit bodies, threaded for rigid or intermediate conduit, Model(s): OC2625, OC2626, OC2627, OC2989, OC329, OC330, OC331, OLB297, OLB298, OLB2986, OLB306, OLB308, OLB310, OLB78, OLB83, OLB88, OLB93, OLB98, OLL2987, OLL303, OLL304, OLL323, OLL324, OLL325, OLL79, OLL84, OLL89, OLL94, OLL99, OLR100, OLR2988, OLR299, OLR300, OLR320, OLR321, OLR322, OLR80, OLR85, OLR90, OLR95, OT2990, OT301, OT302, OT307, OT309, OT311, OT77, OT82, OT87, OT92, OT97

Covers, Die Cast Aluminum, Model(s): TCSX-10, TCSX-20, TSX, TVMX, TVMX-10, TVMX-20, TVX, TVX-10, TVX-20

Flush device boxes, Model(s): RC-0279*, RC-0280*, RC-0327*, RC-0328*, RC-0390* thru RC-0407*, RC-0482* thru RC-0503*, RR-0281* thru RR-0290*, RR-0454*, RR-0455*, RR-0470* thru RR-0481*, RR-0505* thru RR-0508*

Flush device cover plates, Model(s): TC-0417, TC-0418, TC-0419, TC-0457, TC-0458, TC-0459, TC-0510, TC-0511, TR-0385, TR-0414, TR-0415, TR-0416, TR-0420, TR-0421, TR-0422, TR-0423, TR-0424, TR-0425, TR-0426, TR-0427

Metallic Outlet Boxes, Die Cast Aluminum, threaded for use with rigid and IMC conduit, Model(s): CSX-10, CSX-20, CVX-10, CVX-20, VMX-10, VMX-20, VMX-30

* - May be followed by M.

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UL Product iQ™

QCIT7.E135600 - Metallic Outlet Boxes Certified for Canada

Metallic Outlet Boxes Certified for Canada

See General Information for Metallic Outlet Boxes Certified for Canada

RAWELT S A DE C V E135600
Parque Industrial Lagunero
Av Valle Del Guadiana 656
35070 Gomez Palacio, Dgo MEXICO
Covers, Die Cast Aluminum , Model(s) TCSX-10, TCSX-20, TSX, TVMX , TVMX -10, TVMX -20, TVX, TVX-10, TVX-20

Metallic Outlet Boxes, Die Cast Aluminum, threaded for use with rigid and IMC conduit , Model(s) CSX-10, CSX-20, CVX-10, CVX-20 , VMX -10, VMX -20, VMX -30

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Last Updated on 2019-02-12

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UL Product iQ™

IEZR.E238903 - Incandescent Surface-mounted Luminaires

Incandescent Surface-mounted Luminaires

See General Information for Incandescent Surface-mounted Luminaires

RAWELT S A DE C V
Parque Industrial Lagunero
Av Valle Del Guadiana 656
35070 Gomez Palacio, Dgo MEXICO

E238903

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Last Updated on 2017 -06-05

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UL Product iQ™

IEZR7.E238903 - Incandescent Surface-mounted Luminaires Certified for Canada

Incandescent Surface-mounted Luminaires Certified for Canada

See General Information for Incandescent Surface-mounted Luminaires Certified for Canada

RAWELT S A DE C V
Parque Industrial Lagunero
Av Valle Del Guadiana 656
35070 Gomez Palacio, Dgo MEXICO

E238903

Last Updated on 2004 -04-01

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CERTIFICATE OF COMPLIANCE

Certificate Number	UL-US-L135600-11-92206991-1
Report Reference	E135600-19960229
Date	13-Nov-2020
Issued to:	RAWELT S A DE C V Parque Industrial Lagunero Av Valle Del Guadiana 656 Gomez Palacio, Dgo Mexico 35070
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://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.

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CERTIFICATE OF COMPLIANCE

Certificate Number	UL-CA-L135600-11-92206991-1
Report Reference	E135600-19960229
Date	13-Nov-2020
Issued to:	RAWELT S A DE C V Parque Industrial Lagunero Av Valle Del Guadiana 656 Gomez Palacio, Dgo Mexico 35070
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

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CERTIFICATE OF COMPLIANCE

Certificate Number	20170522-E238903
Report Reference	E238903-20040121
Issue Date	2017-MAY-22
Issued to:	RAWELT S A DE C V PARQUE INDUSTRIAL LAGUNERO AV VALLE DEL GUADIANA 656 35070 GOMEZ PALACIO DGO MEXICO
This is to certify that representative samples of	INCANDESCENT SURFACE-MOUNTED LUMINAIRES General Coverage. Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	UL 1598, Standard for Luminaires. CSA C22.2 No. 250.0, Standard for Luminaires.
Additional Information:	See the UL Online Certifications Directory at www.ul.com/database for additional information

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CERTIFICATE OF COMPLIANCE

Certificate Number	20170522-E238903
Report Reference	E238903-20040122
Issue Date	2017-MAY-22
Issued to:	RAWELT S A DE C V PARQUE INDUSTRIAL LAGUNERO AV VALLE DEL GUADIANA 656 DGO MEXICO
This is to certify that representative samples of	INCANDESCENT SURFACE-MOUNTED LUMINAIRES Surface Mounted Incandescent Luminaires, Series VAPC, VAXC, VAPXC, VATC, VASC and VSC. Models may be additionally suffixed with G to designate the guard option. Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	UL 1598, Luminaires. CSA C22.2 No. 250.0, Luminaires.
Additional Information:	See the UL Online Certifications Directory at www.ul.com/database for additional information

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CERTIFICATE OF COMPLIANCE

Certificate Number	20130503-E318772
Report Reference	E318772-20080207
Issue Date	2013-MAY-03
Issued to:	RAWELT S A DE C V Parque Industrial Lagunero Av Valle Del Guadiana 656 35070 Gomez Palacio, Dgo MEXICO
This is to certify that representative samples of	Rigid Nonferrous Metallic Conduit Aluminum rigid nonferrous metal conduit, trade sizes - 1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4, 5, 6 Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	ANSI/UL 6A, "Electrical Rigid Metal Conduit - Aluminum, Red Brass, and Stainless Steel."
Additional Information:	See the UL Online Certifications Directory at www.ul.com/database for additional information

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William R. Carney, Director, North American Certification Programs

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CERTIFICATE OF COMPLIANCE

Certificate Number	20181030-E135600
Report Reference	E135600-20180531
Issue Date	2018-OCTOBER-30
Issued to:	RAWELT S A DE C V PARQUE INDUSTRIAL LAGUNERO AV VALLE DEL GUADIANA 656 35070 GOMEZ PALACIO DGO MEXICO
This is to certify that representative samples of	METALLIC OUTLET BOXES Outlet Boxes and Covers USL, CNL Metallic Outlet Boxes, Die Cast Aluminum, threaded for use with rigid and IMC conduit, Cat. Nos. CSX-10, CSX-20, VMX-10, VMX-20, VMX-30, CVX-10, CVX-20. For wet locations when gasketed covers are used. USL, CNL Covers, Die Cast Aluminum, Cat. Nos. TCSX-10, TCSX-20, TSX, TVMX, TVMX-10, TVMX-20, TVX, TVX-10, TVX-20 with gaskets and plugs 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. 18.1-13, Metallic Outlet Boxes.
Additional Information:	See the UL Online Certifications Directory at www.ul.com/database for additional information

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2217571-0
Report Reference E516896-20220429
Date 10-May-2022

Issued to: RAWELT S A DE C V
Parque Industrial Lagunero
Av Valle Del Guadiana 656 Gomez Palacio, Dgo 35070
Mexico

This is to certify that representative samples of IFAM7 - Light-emitting-diode Surface-mounted Luminaires 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. 250.0:21, 5th Ed., Issue Date: 2021-03-26, Revision Date: 2021-06-18

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2217571-0
Report Reference E516896-20220429
Date 10-May-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
LEx-y-LED-z-RT, Where x indicates the mounting options, C=Pendant, T=Ceiling, W=Wall, S=Stanchion 25 and S1= Stanchion 25 followed by y which indicates npt thread size, 2=3/4",3=1",4=11/4",5=11/2", followed by LED which indicates light source, followed by z which indicates a number consecutive of wattage, lumens and kelvin grades.	LED Surface Mounted Luminaire

Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

Certificate Number	UL-US-2218094-0
Report Reference	E516896-20220429
Date	10-May-2022
Issued to:	RAWELT S A DE C V Parque Industrial Lagunero Av Valle Del Guadiana 656 Gomez Palacio, Dgo 35070 Mexico
This is to certify that representative samples of	IFAM - Light-emitting-diode Surface-mounted Luminaires 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 1598, 5th Ed., Issue Date: 2021-03-26, Revision Date: 2021-06-18
Additional Information:	See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2218094-0
Report Reference E516896-20220429
Date 10-May-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
LEx-y-LED-z-RT, Where x indicates the mounting options, C=Pendant, T=Ceiling, W=Wall, S=Stanchion 25 and S1= Stanchion 25 followed by y which indicates npt thread size, 2=3/4",3=1",4=11/4",5=11/2", followed by LED which indicates light source, followed by z which indicates a number consecutive of wattage, lumens and kelvin grades.	LED Surface Mounted Luminaire

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