Certificate of Compliance

Issued to:

Certificate Number:

UL-US-L491171-14-22119102-10

Report Reference:

E491171-20191122

Issue Date: 2024-08-06

RITTAL GmbH & Co. KG Auf Dem Stutzelberg 1 Herborn 35745 Germany

This certificate confirms that representative samples of: FTTA - Environmental-rated Accessories for Enclosures

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

UL 50, 13th Ed., Issue Date: 2015-10-16, Revision Date: 2020-10-15, UL 50E, 3rd Ed., Issue Date: 2020-10-15, UL 508A, 3rd Ed., Issue Date: 2018-04-24, Revision Date: 2022-07-28

Additional Information:

See UL Product iQ® 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.

David Piecuch UL Mark Certification Program Manager

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 UL Solutions Customer Service at <u>https://www.ul.com/contact-us</u>.



Certificate number Report reference Date UL-US-L491171-14-22119102-10 E491171-20191122 2024-08-06

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

Model	Product Description
1199.100	AX Baying Kit
1485.600	AX mini-comfort handles
1581.200, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	KX Metal Gland Plate with metric single ring knockouts
1581.200, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	KX Metal Gland Plate with metric single ring knockouts
1590.010	AX, KX wall mounting brackets for sheet steel
1592.220	KX cover hinge
1594.010	AX, KX wall mounting brackets for stainless steel
2361.010, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Protection Canopy
2362.010, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Protection Canopy
2363.010, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Protection Canopy
2433.010	AX, KX wall mounting brackets for stainless steel
2433.510	AX, KX wall mounting brackets for stainless steel
2435.100	AX Comfort Handle
2435.200	AX Comfort Handle
2435.300	AX Comfort Handle
2435.400	AX Comfort Handle
2449.010	AX 180° hinges

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2472.010, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Protection Canopy
2473.010, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Protection Canopy
2474.010, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Protection Canopy
2475.010, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Protection Canopy
2476.010, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Protection Canopy
2503.020	AX, KX wall mounting brackets for sheet steel
2508.020	AX, KX wall mounting brackets for sheet steel
2508.020 2509.010	steel AX Eyebolts
	steel
2509.010	steel AX Eyebolts
2509.010 2537 or 1485, followed by any alphanumeric combination.	steel AX Eyebolts AX mini-comfort handles
2509.010 2537 or 1485, followed by any alphanumeric combination. 2537.100	steel AX Eyebolts AX mini-comfort handles AX mini-comfort handles AX mini-comfort handles AX mini-comfort handles
2509.010 2537 or 1485, followed by any alphanumeric combination. 2537.100 2537.200	steel AX Eyebolts AX mini-comfort handles AX mini-comfort handles AX mini-comfort handles
2509.010 2537 or 1485, followed by any alphanumeric combination. 2537.100 2537.200 2537.300	steel AX Eyebolts AX mini-comfort handles AX mini-comfort handles AX mini-comfort handles AX mini-comfort handles AX Plastic Gland Plate - with knockouts AX Plastic Gland Plate - with membrane
2509.010 2537 or 1485, followed by any alphanumeric combination. 2537.100 2537.200 2537.300 2561.200	steel AX Eyebolts AX mini-comfort handles AX mini-comfort handles AX mini-comfort handles AX mini-comfort handles AX Plastic Gland Plate - with knockouts
2509.010 2537 or 1485, followed by any alphanumeric combination. 2537.100 2537.200 2537.300 2561.200 2561.300	steel AX Eyebolts AX mini-comfort handles AX mini-comfort handles AX mini-comfort handles AX mini-comfort handles AX Plastic Gland Plate - with knockouts AX Plastic Gland Plate - with membrane
2509.010 2537 or 1485, followed by any alphanumeric combination. 2537.100 2537.200 2537.300 2561.200 2561.300 2562.200	steel AX Eyebolts AX mini-comfort handles AX mini-comfort handles AX mini-comfort handles AX mini-comfort handles AX Plastic Gland Plate - with knockouts AX Plastic Gland Plate - with membrane AX Plastic Gland Plate - with knockouts
2509.010 2537 or 1485, followed by any alphanumeric combination. 2537.100 2537.200 2537.300 2561.200 2561.300 2562.200 2562.300	steel AX Eyebolts AX mini-comfort handles AX mini-comfort handles AX mini-comfort handles AX mini-comfort handles AX mini-comfort handles AX Plastic Gland Plate - with knockouts AX Plastic Gland Plate - with membrane AX Plastic Gland Plate - with knockouts AX Plastic Gland Plate - with membrane
2509.010 2537 or 1485, followed by any alphanumeric combination. 2537.100 2537.200 2537.300 2561.200 2561.300 2562.200 2562.200 2562.300 2563.200	steel AX Eyebolts AX mini-comfort handles AX mini-comfort handles AX mini-comfort handles AX mini-comfort handles AX mini-comfort handles AX Plastic Gland Plate - with knockouts AX Plastic Gland Plate - with membrane AX Plastic Gland Plate - with knockouts AX Plastic Gland Plate - with knockouts AX Plastic Gland Plate - with knockouts
2509.010 2537 or 1485, followed by any alphanumeric combination. 2537.100 2537.200 2537.300 2561.200 2561.300 2562.200 2562.300 2563.200 2563.200	steel AX Eyebolts AX mini-comfort handles AX Plastic Gland Plate - with knockouts AX Plastic Gland Plate - with knockouts AX Plastic Gland Plate - with membrane AX Plastic Gland Plate - with knockouts AX Plastic Gland Plate - with membrane AX Plastic Gland Plate - with membrane AX Plastic Gland Plate - with knockouts AX Plastic Gland Plate - with knockouts AX Plastic Gland Plate - with knockouts
2509.010 2537 or 1485, followed by any alphanumeric combination. 2537.100 2537.200 2537.300 2561.200 2561.300 2562.200 2562.300 2563.200 2563.200 2563.300 2564.200 2564.200 2565.200	steel AX Eyebolts AX mini-comfort handles AX Plastic Gland Plate - with knockouts
2509.010 2537 or 1485, followed by any alphanumeric combination. 2537.100 2537.200 2537.300 2561.200 2561.300 2562.200 2562.300 2563.200 2563.200 2563.200 2564.200 2564.300	steelAX EyeboltsAX mini-comfort handlesAX mini-comfort handlesAX mini-comfort handlesAX mini-comfort handlesAX mini-comfort handlesAX mini-comfort handlesAX Plastic Gland Plate - with knockoutsAX Plastic Gland Plate - with membraneAX Plastic Gland Plate - with knockoutsAX Plastic Gland Plate - with knockoutsAX Plastic Gland Plate - with membraneAX Plastic Gland Plate - with knockoutsAX Plastic Gland Plate - with knockouts
2509.010 2537 or 1485, followed by any alphanumeric combination. 2537.100 2537.200 2537.300 2561.200 2561.300 2562.200 2562.300 2563.200 2563.200 2564.200 2564.200 2565.200 2565.200 2565.200	steelAX EyeboltsAX mini-comfort handlesAX mini-comfort handlesAX mini-comfort handlesAX mini-comfort handlesAX mini-comfort handlesAX mini-comfort handlesAX Plastic Gland Plate - with knockoutsAX Plastic Gland Plate - with membraneAX Plastic Gland Plate - with knockoutsAX Plastic Gland Plate - with knockouts
2509.010 2537 or 1485, followed by any alphanumeric combination. 2537.100 2537.200 2537.300 2561.200 2561.300 2562.200 2562.300 2563.200 2563.300 2564.200 2564.300 2565.200 2565.200 2566.200 2566.200	steelAX EyeboltsAX mini-comfort handlesAX mini-comfort handlesAX mini-comfort handlesAX mini-comfort handlesAX mini-comfort handlesAX Plastic Gland Plate - with knockoutsAX Plastic Gland Plate - with membraneAX Plastic Gland Plate - with knockoutsAX Plastic Gland Plate - with knockouts
2509.010 2537 or 1485, followed by any alphanumeric combination. 2537.100 2537.200 2537.300 2561.200 2561.300 2562.200 2562.300 2563.200 2563.200 2564.200 2564.200 2565.200 2565.200 2565.200	steelAX EyeboltsAX mini-comfort handlesAX mini-comfort handlesAX mini-comfort handlesAX mini-comfort handlesAX mini-comfort handlesAX mini-comfort handlesAX Plastic Gland Plate - with knockoutsAX Plastic Gland Plate - with membraneAX Plastic Gland Plate - with knockoutsAX Plastic Gland Plate - with knockouts

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David Piecuch UL Mark Certification Program Manager

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2571.100, Additional models in between the maximum	AX Metal Gland Plate with metric single
sizes and minimum sizes can be constructed. The model	ring knockouts
nos. may vary from the above however the constructions	
shall not change except for size.	
2572.100, Additional models in between the maximum	AX Metal Gland Plate with metric single
sizes and minimum sizes can be constructed. The model	ring knockouts
nos. may vary from the above however the constructions	
shall not change except for size.	
2573.100, Additional models in between the maximum	AX Metal Gland Plate with metric single
sizes and minimum sizes can be constructed. The model	ring knockouts
nos. may vary from the above however the constructions	
shall not change except for size.	
2574.100, Additional models in between the maximum	AX Metal Gland Plate with metric single
sizes and minimum sizes can be constructed. The model	ring knockouts
nos. may vary from the above however the constructions	5
shall not change except for size.	
2575.100, Additional models in between the maximum	AX Metal Gland Plate with metric single
sizes and minimum sizes can be constructed. The model	ring knockouts
nos. may vary from the above however the constructions	3
shall not change except for size.	
2576.100, Additional models in between the maximum	AX Metal Gland Plate with metric single
sizes and minimum sizes can be constructed. The model	ring knockouts
nos. may vary from the above however the constructions	
shall not change except for size.	
2577.100, Additional models in between the maximum	AX Metal Gland Plate with metric single
sizes and minimum sizes can be constructed. The model	ring knockouts
nos. may vary from the above however the constructions	g
shall not change except for size.	
2584.100, Additional models in between the maximum	AX, KX Pole Clamps
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
2820.061. Additional models in between the maximum	AX Base Plinth
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
2820.062, Additional models in between the maximum	AX Base Plinth
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
2820.081, Additional models in between the maximum	AX Base Plinth
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	

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UL-US-L491171-14-22119102-10 E491171-20191122 2024-08-06

2820.082, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Base Plinth
2820.101, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Base Plinth
2820.102, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Base Plinth
2820.121, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Base Plinth
2820.122, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Base Plinth
2820.310, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Base Plinth
2820.410, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Base Plinth
2830.061, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	Accessories: AX Base/plinth trim panels
2830.062, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	Accessories: AX Base/plinth trim panels
2830.081, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	Accessories: AX Base/plinth trim panels
2830.082, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	Accessories: AX Base/plinth trim panels

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UL-US-L491171-14-22119102-10 E491171-20191122 2024-08-06

2830.101, Additional models in between the maximum sizes and minimum sizes can be constructed. The model	Accessories: AX Base/plinth trim panels
nos. may vary from the above however the constructions shall not change except for size.	
2830.102, Additional models in between the maximum	Accessories: AX Base/plinth trim panels
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
2830.121, Additional models in between the maximum	Accessories: AX Base/plinth trim panels
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	Accessories: AX Dece/alighth trive a surple
2830.122, Additional models in between the maximum	Accessories: AX Base/plinth trim panels
sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions	
shall not change except for size.	
2830.310, Additional models in between the maximum	AX Base/plinth elements
sizes and minimum sizes can be constructed. The model	AA base/plintin elements
nos. may vary from the above however the constructions	
shall not change except for size.	
2830.320. Additional models in between the maximum	AX Base/plinth elements
sizes and minimum sizes can be constructed. The model	, v Codeo, pintir elemente
nos. may vary from the above however the constructions	
shall not change except for size.	
2830.410, Additional models in between the maximum	AX Base/plinth elements
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
2830.420, Additional models in between the maximum	AX Base/plinth elements
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
5051.395, Additional models in between the maximum	AX Metal Gland Plate
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
5051.396, Additional models in between the maximum	AX Metal Gland Plate
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	AX Motol Cland Dista
5051.397, Additional models in between the maximum	AX Metal Gland Plate
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	

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5051.398, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Metal Gland Plate
5051.399, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Metal Gland Plate
5051.400, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Metal Gland Plate
5051.401, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Metal Gland Plate
5051.405, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	KX Metal Gland Plate
SZ 2304.100	AX cam lock
SZ 2309.110	KX cam lock
SZ 2459.000	Condensate discharge

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Certificate of Compliance

Issued to:

RITTAL GmbH & Co. KG Auf Dem Stutzelberg 1 Herborn 35745 Germany

This certificate confirms that representative samples of: FTTA7 - Environmental-rated Accessories for Enclosures Certified for Canada

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the $\ensuremath{\mathsf{Standard}}(s)$ indicated on this Certificate.

CSA C22.2 No. 94.2:20, 3rd Ed., Issue Date: 2020-10-15, CSA C22.2 No. 14, Edition 13, Issue Date 2018-03, Revision Date 2022-06, CSA C22.2 No. 94.1:15, 2nd Ed., Issue Date: 2015-10-16, Revision Date: 2020-10-15

Additional Information: See UL Product iQ® at <u>https://iq.ulprospector.com</u> 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.

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Look for the UL Certification Mark on the product.

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Certificate number Report reference Date UL-CA-L491171-34-22119102-10 E491171-20191122 2024-08-06

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

Model	Product Description
1199.100	AX Baying Kit
1485.600	AX mini-comfort handles
1581.200, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	KX Metal Gland Plate with metric single ring knockouts
1581.200, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	KX Metal Gland Plate with metric single ring knockouts
1590.010	AX, KX wall mounting brackets for sheet steel
1592.220	KX cover hinge
1594.010	AX, KX wall mounting brackets for stainless steel
2361.010, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Protection Canopy
2362.010, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Protection Canopy
2363.010, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Protection Canopy
2433.010	AX, KX wall mounting brackets for stainless steel
2433.510	AX, KX wall mounting brackets for stainless steel
2435.100	AX Comfort Handle
2435.200	AX Comfort Handle
2435.300	AX Comfort Handle
2435.400	AX Comfort Handle
2449.010	AX 180° hinges

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2472.010, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Protection Canopy
2473.010, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Protection Canopy
2474.010, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Protection Canopy
2475.010, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Protection Canopy
2476.010, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Protection Canopy
2503.020	AX, KX wall mounting brackets for sheet steel
2508.020	AX, KX wall mounting brackets for sheet steel
2509.010	AX Eyebolts
2537 or 1485, followed by any alphanumeric combination.	AX mini-comfort handles
2537.100	AX mini-comfort handles
2537.200	AX mini-comfort handles
2537.300	AX mini-comfort handles
2561.200	AX Plastic Gland Plate - with knockouts
2561.300	AX Plastic Gland Plate - with membrane
2562.200	AX Plastic Gland Plate - with knockouts
2562.300	AX Plastic Gland Plate - with membrane
2563.200	AX Plastic Gland Plate - with knockouts
2563.300	AX Plastic Gland Plate - with membrane
2564.200	AX Plastic Gland Plate - with knockouts
2564.300	AX Plastic Gland Plate - with membrane
2565.200	AX Plastic Gland Plate - with knockouts
2565.300	AX Plastic Gland Plate - with membrane
2566.200	AX Plastic Gland Plate - with knockouts
2566.300	AX Plastic Gland Plate - with membrane

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2571.100, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Metal Gland Plate with metric single ring knockouts
2572.100, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Metal Gland Plate with metric single ring knockouts
2573.100, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Metal Gland Plate with metric single ring knockouts
2574.100, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Metal Gland Plate with metric single ring knockouts
2575.100, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Metal Gland Plate with metric single ring knockouts
2576.100, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Metal Gland Plate with metric single ring knockouts
2577.100, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Metal Gland Plate with metric single ring knockouts
2584.100, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX, KX Pole Clamps
2820.061, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Base Plinth
2820.062, Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.	AX Base Plinth
2820.081, Additional models in between the maximum sizes and minimum sizes can be constructed. The model	AX Base Plinth

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UL-CA-L491171-34-22119102-10 E491171-20191122 2024-08-06

nos may your from the above however the constructions	
nos. may vary from the above however the constructions	
shall not change except for size.	AX Base Plinth
2820.082, Additional models in between the maximum	AX Base Plinth
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
2820.101, Additional models in between the maximum	AX Base Plinth
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
2820.102, Additional models in between the maximum	AX Base Plinth
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
2820.121, Additional models in between the maximum	AX Base Plinth
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
2820.122, Additional models in between the maximum	AX Base Plinth
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
2820.310, Additional models in between the maximum	AX Base Plinth
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
2820.410, Additional models in between the maximum	AX Base Plinth
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
2830.061, Additional models in between the maximum	Accessories: AX Base/plinth trim panels
sizes and minimum sizes can be constructed. The model	· · · · · · · · · · · · · · · · · · ·
nos. may vary from the above however the constructions	
shall not change except for size.	
2830.062. Additional models in between the maximum	Accessories: AX Base/plinth trim panels
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
2830.081, Additional models in between the maximum	Accessories: AX Base/plinth trim panels
sizes and minimum sizes can be constructed. The model	Accessories. An Dase/pinter unit patiels
nos. may vary from the above however the constructions	
shall not change except for size.	

Saulte

David Piecuch UL Mark Certification Program Manager



Certificate number Report reference Date

UL-CA-L491171-34-22119102-10 E491171-20191122 2024-08-06

Accessories: AX Base/plinth trim panels
Accessories. An base/pintur unit parlets
Accessories: AV Ress/plinth trim panels
Accessories: AX Base/plinth trim panels
Accessories AV Dess /slight trips a such
Accessories: AX Base/plinth trim panels
Accessories: AX Base/plinth trim panels
Accessories: AX Base/plinth trim panels
AX Base/plinth elements
AX Base/plinth elements
AX Base/plinth elements
AX Base/plinth elements
AX Metal Gland Plate
AX Metal Gland Plate

Saulte

David Piecuch UL Mark Certification Program Manager



Certificate number Report reference Date

UL-CA-L491171-34-22119102-10 E491171-20191122 2024-08-06

nos. may vary from the above however the constructions	
shall not change except for size.	
5051.397, Additional models in between the maximum	AX Metal Gland Plate
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
5051.398, Additional models in between the maximum	AX Metal Gland Plate
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
5051.399, Additional models in between the maximum	AX Metal Gland Plate
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
5051.400, Additional models in between the maximum	AX Metal Gland Plate
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
5051.401, Additional models in between the maximum	AX Metal Gland Plate
sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	KX Metal Gland Plate
5051.405, Additional models in between the maximum sizes and minimum sizes can be constructed. The model	
nos. may vary from the above however the constructions	
shall not change except for size.	
SZ 2304.100	AX cam lock
SZ 2309.110	KX cam lock
SZ 2459.000	Condensate discharge

Saulte

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