

WINDOWS & DOORS LISTING PROGRAM

Customer: Lux Windows & Glass Ltd.
Class: Fenestration Products – Energy Performance
Location: Calgary, Alberta
Website: www.luxwindows.com

Listing No. W475-2
Project No. W475-2 ED11
Effective Date: March 21, 2011
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Standards: CSA A440.2-14 “Fenestration Energy Performance”

Product: Vinyl Windows and Doors

Markings: Products are marked with the following content in a permanent manner where it is readily visible after installation:

- a) Manufacturer’s name, Trademark or other recognized symbol or identification.
- b) QAI file Number: W475
- c) QAI logo shown here:



- d) “Evaluation for energy performance in accordance with CSA A440.2” / “Évalué pour la performance d’énergie en accord à la norme CSA A440.2”

Models / Ratings:

1101 Series Picture Window

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G35	LUX-1101PC-4,270(2)-6,CLLM-10AR90EN	1.52	0.31	25
G36	LUX-1101PC-3,270(2)-3,180(4)-3,189(6)-12AR90EN	0.82	0.27	38
G36G3	LUX-1101PC-3,270(2)-3,180(4)-3,189(6)-12AR90EN-G3>1	0.89	0.27	36
G37	LUX-1101PC-4,270(2)-4,180(4)-4,189(6)-12AR90EN	0.82	0.27	38
G37G3	LUX-1101PC-4,270(2)-4,180(4)-4,189(6)-12AR90EN-G3>1	0.89	0.27	36

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G38	LUX-1101PC-5,270(2)-5,180(4)-5,189(6)-10AR90EN	0.88	0.26	36
G38G3	LUX-1101PC-5,270(2)-5,180(4)-5,189(6)-10AR90EN-G3>1	0.98	0.26	33
G39	LUX-1101PC-6,270(2)-6,180(4)-6,189(6)-8AR90EN	0.97	0.26	34
G39G3	LUX-1101PC-6,270(2)-6,180(4)-6,189(6)-8AR90EN-G3>1	1.11	0.26	31
G40	LUX-1101PC-3,CL-3,180(3)-15AR90EN	1.54	0.59	40
G41G3	LUX-1101PC-3,CL-3,180(3)-15AR90EN-G3>1	1.52	0.47	27
G42	LUX-1101PC-4,CL-4,180(3)-13AR90EN	1.54	0.57	39
G43G3	LUX-1101PC-4,CL-4,180(3)-13AR90EN-G3>1	1.53	0.46	29
G44	LUX-1101PC-5,CL-5,180(3)-12AR90EN	1.52	0.56	39
G45G3	LUX-1101PC-5,CL-5,180(3)-12AR90EN-G3>1	1.52	0.45	29
G46	LUX-1101PC-6,CL-6,180(3)-10AR90EN	1.59	0.55	37
G47G3	LUX-1101PC-6,CL-6,180(3)-10AR90EN-G3>1	1.59	0.44	26
G48	LUX-1101PC-3,270(2)-3,CL-15AR90EN	1.49	0.31	26
G49G3	LUX-1101PC-3,270(2)-3,CL-15AR90EN-G3>1	1.47	0.26	19
G50	LUX-1101PC-4,270(2)-4,CL-13AR90EN	1.49	0.31	25
G51G3	LUX-1101PC-4,270(2)-4,CL-13AR90EN-G3>1	1.47	0.25	20
G52	LUX-1101PC-5,270(2)-5,CL-12AR90EN	1.46	0.31	26
G53G3	LUX-1101PC-5,270(2)-5,CL-12AR90EN-G3>1	1.46	0.25	20
G54	LUX-1101PC-6,270(2)-6,CL-10AR90EN	1.53	0.31	24
G55G3	LUX-1101PC-6,270(2)-6,CL-10AR90EN-G3>1	1.54	0.25	18
G56	LUX-1101PC-3,366(2)-3,189(4)-15AR90EN	1.22	0.23	26
G57G3	LUX-1101PC-3,366(2)-3,189(4)-15AR90EN-G3>1	1.30	0.19	20
G58	LUX-1101PC-4,366(2)-4,189(4)-13AR90EN	1.22	0.23	26
G59G3	LUX-1101PC-4,366(2)-4,189(4)-13AR90EN-G3>1	1.32	0.19	20
G60	LUX-1101PC-5,366(2)-5,189(4)-12AR90EN	1.21	0.23	27
G61G3	LUX-1101PC-5,366(2)-5,189(4)-12AR90EN-G3>1	1.32	0.19	20
G62	LUX-1101PC-6,366(2)-6,189(4)-10AR90EN	1.27	0.23	25
G63G3	LUX-1101PC-6,366(2)-6,189(4)-10AR90EN-G3>1	1.40	0.19	18
G64	LUX-1101PC-6,SCGR-6,270(3)-10AR90EN	1.53	0.24	20
G65G3	LUX-1101PC-6,SCGR-6,270(3)-10AR90EN-G3>1	1.54	0.19	15
G66	LUX-1101PC-3,CL-3,CL-3,180(5)-13AR90EN	1.15	0.53	45
G67G3	LUX-1101PC-3,CL-3,CL-3,180(5)-13AR90EN-G3>1	1.21	0.42	34
G68	LUX-1101PC-4,CL-4,CL-4,180(5)-12AR90EN	1.17	0.51	43
G69G3	LUX-1101PC-4,CL-4,CL-4,180(5)-12AR90EN-G3>1	1.11	0.41	36
G70	LUX-1101PC-5,CL-5,CL-5,180(5)-10AR90EN	1.24	0.50	41
G71G3	LUX-1101PC-5,CL-5,CL-5,180(5)-10AR90EN-G3>1	1.26	0.40	32
G72	LUX-1101PC-6,CL-6,CL-6,180(5)-8AR90EN	1.35	0.48	38
G73G3	LUX-1101PC-6,CL-6,CL-6,180(5)-8AR90EN-G3>1	1.41	0.38	28
G74	LUX-1101PC-3,270(2)-3,CL-3,CL-13AR90EN	1.16	0.29	31
G75G3	LUX-1101PC-3,270(2)-3,CL-3,CL-13AR90EN-G3>1	1.15	0.24	26
G76	LUX-1101PC-4,270(2)-4,CL-4,CL-12AR90EN	1.16	0.29	31
G77G3	LUX-1101PC-4,270(2)-4,CL-4,CL-12AR90EN-G3>1	1.10	0.23	27
G78	LUX-1101PC-5,270(2)-5,CL-5,CL-10AR90EN	1.22	0.29	30
G79G3	LUX-1101PC-5,270(2)-5,CL-5,CL-10AR90EN-G3>1	1.24	0.23	24
G80	LUX-1101PC-6,270(2)-6,CL-6,CL-8AR90EN	1.33	0.28	27
G81G3	LUX-1101PC-6,270(2)-6,CL-6,CL-8AR90EN-G3>1	1.38	0.23	21

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G82	LUX-1101PC-3,270(2)-3,CL-3,180(5)-13AR90EN	0.89	0.28	37
G83G3	LUX-1101PC-3,270(2)-3,CL-3,180(5)-13AR90EN-G3>1	0.89	0.23	32
G84	LUX-1101PC-4,270(2)-4,CL-4,180(5)-12AR90EN	0.91	0.28	36
G85G3	LUX-1101PC-4,270(2)-4,CL-4,180(5)-12AR90EN-G3>1	0.92	0.23	31
G86	LUX-1101PC-5,270(2)-5,CL-5,180(5)-10AR90EN	0.97	0.28	34
G87G3	LUX-1101PC-5,270(2)-5,CL-5,180(5)-10AR90EN-G3>1	1.00	0.22	29
G88	LUX-1101PC-6,270(2)-6,CL-6,180(5)-8AR90EN	1.09	0.27	32
G89G3	LUX-1101PC-6,270(2)-6,CL-6,180(5)-8AR90EN-G3>1	1.15	0.22	25
G90	LUX-1101PC-3,366(2)-3,CL-3,189(6)-13AR90EN	0.99	0.21	30
G91G3	LUX-1101PC-3,366(2)-3,CL-3,189(6)-13AR90EN-G3>1	1.06	0.17	25
G92	LUX-1101PC-4,366(2)-4,CL-4,189(6)-12AR90EN	0.99	0.21	30
G93G3	LUX-1101PC-4,366(2)-4,CL-4,189(6)-12AR90EN-G3>1	1.04	0.17	26
G94	LUX-1101PC-5,366(2)-5,CL-5,189(6)-10AR90EN	1.05	0.21	29
G95G3	LUX-1101PC-5,366(2)-5,CL-5,189(6)-10AR90EN-G3>1	1.16	0.17	23
G96	LUX-1101PC-6,366(2)-6,CL-6,189(6)-8AR90EN	1.14	0.21	27
G97G3	LUX-1101PC-6,366(2)-6,CL-6,189(6)-8AR90EN-G3>1	1.30	0.17	20
G98	LUX-1101PC-3,366(2)-3,180(4)-3,189(6)-13AR90EN	0.79	0.20	34
G99G3	LUX-1101PC-3,366(2)-3,180(4)-3,189(6)-13AR90EN-G3>1	0.85	0.17	29
G100	LUX-1101PC-4,366(2)-4,180(4)-4,189(6)-12AR90EN	0.81	0.20	34
G101G3	LUX-1101PC-4,366(2)-4,180(4)-4,189(6)-12AR90EN-G3>1	0.89	0.17	28
G102	LUX-1101PC-5,366(2)-5,180(4)-5,189(6)-10AR90EN	0.88	0.20	32
G103G3	LUX-1101PC-5,366(2)-5,180(4)-5,189(6)-10AR90EN-G3>1	0.97	0.17	27
G104	LUX-1101PC-6,366(2)-6,180(4)-6,189(6)-8AR90EN	0.97	0.20	30
G105G3	LUX-1101PC-6,366(2)-6,180(4)-6,189(6)-8AR90EN-G3>1	1.11	0.16	24
G106	LUX-1101PC-6,SCGR-5,CL-5,270(5)-10AR90EN	1.21	0.22	26
G107G3	LUX-1101PC-6,SCGR-5,CL-5,270(5)-10AR90EN-G3>1	1.30	0.18	20

1102 Series Fixed Window

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G35	LUX-1102FC-4,270(2)-6,CLLM-10AR90EN	1.53	0.27	22
G36	LUX-1102FC-3,270(2)-3,180(4)-3,189(6)-12AR90EN	0.89	0.24	34
G36G3	LUX-1102FC-3,270(2)-3,180(4)-3,189(6)-12AR90EN-G3>1	0.96	0.24	33
G37	LUX-1102FC-4,270(2)-4,180(4)-4,189(6)-12AR90EN	0.90	0.24	34
G37G3	LUX-1102FC-4,270(2)-4,180(4)-4,189(6)-12AR90EN-G3>1	0.97	0.24	33
G38	LUX-1102FC-5,270(2)-5,180(4)-5,189(6)-10AR90EN	0.95	0.23	32
G38G3	LUX-1102FC-5,270(2)-5,180(4)-5,189(6)-10AR90EN-G3>1	1.04	0.23	30
G39	LUX-1102FC-6,270(2)-6,180(4)-6,189(6)-8AR90EN	1.03	0.23	31
G39G3	LUX-1102FC-6,270(2)-6,180(4)-6,189(6)-8AR90EN-G3>1	1.16	0.23	28
G40	LUX-1102FC-3,CL-3,180(3)-15AR90EN	1.53	0.52	36
G41G3	LUX-1102FC-3,CL-3,180(3)-15AR90EN-G3>1	1.51	0.31	24
G42	LUX-1102FC-4,CL-4,180(3)-13AR90EN	1.53	0.50	35

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G43G3	LUX-1102FC-4,CL-4,180(3)-13AR90EN-G3>1	1.52	0.34	24
G44	LUX-1102FC-5,CL-5,180(3)-12AR90EN	1.52	0.49	35
G45G3	LUX-1102FC-5,CL-5,180(3)-12AR90EN-G3>1	1.51	0.33	24
G46	LUX-1102FC-6,CL-6,180(3)-10AR90EN	1.57	0.48	33
G47G3	LUX-1102FC-6,CL-6,180(3)-10AR90EN-G3>1	1.58	0.32	22
G48	LUX-1102FC-3,270(2)-3,CL-15AR90EN	1.48	0.28	23
G49G3	LUX-1102FC-3,270(2)-3,CL-15AR90EN-G3>1	1.47	0.17	17
G50	LUX-1102FC-4,270(2)-4,CL-13AR90EN	1.48	0.27	23
G51G3	LUX-1102FC-4,270(2)-4,CL-13AR90EN-G3>1	1.47	0.19	17
G52	LUX-1102FC-5,270(2)-5,CL-12AR90EN	1.46	0.27	24
G53G3	LUX-1102FC-5,270(2)-5,CL-12AR90EN-G3>1	1.46	0.19	17
G54	LUX-1102FC-6,270(2)-6,CL-10AR90EN	1.52	0.27	22
G55G3	LUX-1102FC-6,270(2)-6,CL-10AR90EN-G3>1	1.53	0.19	16
G56	LUX-1102FC-3,366(2)-3,I89(4)-15AR90EN	1.24	0.20	24
G57G3	LUX-1102FC-3,366(2)-3,I89(4)-15AR90EN-G3>1	1.32	0.13	18
G58	LUX-1102FC-4,366(2)-4,I89(4)-13AR90EN	1.25	0.20	24
G59G3	LUX-1102FC-4,366(2)-4,I89(4)-13AR90EN-G3>1	1.34	0.14	17
G60	LUX-1102FC-5,366(2)-5,I89(4)-12AR90EN	1.24	0.20	24
G61G3	LUX-1102FC-5,366(2)-5,I89(4)-12AR90EN-G3>1	1.34	0.14	17
G62	LUX-1102FC-6,366(2)-6,I89(4)-10AR90EN	1.29	0.20	23
G63G3	LUX-1102FC-6,366(2)-6,I89(4)-10AR90EN-G3>1	1.42	0.14	15
G64	LUX-1102FC-6,SCGR-6,270(3)-10AR90EN	1.52	0.21	18
G65G3	LUX-1102FC-6,SCGR-6,270(3)-10AR90EN-G3>1	1.53	0.14	14
G66	LUX-1102FC-3,CL-3,CL-3,180(5)-13AR90EN	1.19	0.46	40
G67G3	LUX-1102FC-3,CL-3,CL-3,180(5)-13AR90EN-G3>1	1.24	0.31	28
G68	LUX-1102FC-4,CL-4,CL-4,180(5)-12AR90EN	1.21	0.44	39
G69G3	LUX-1102FC-4,CL-4,CL-4,180(5)-12AR90EN-G3>1	1.15	0.30	30
G70	LUX-1102FC-5,CL-5,CL-5,180(5)-10AR90EN	1.26	0.44	37
G71G3	LUX-1102FC-5,CL-5,CL-5,180(5)-10AR90EN-G3>1	1.29	0.29	27
G72	LUX-1102FC-6,CL-6,CL-6,180(5)-8AR90EN	1.36	0.42	34
G73G3	LUX-1102FC-6,CL-6,CL-6,180(5)-8AR90EN-G3>1	1.42	0.28	40
G74	LUX-1102FC-3,270(2)-3,CL-3,CL-13AR90EN	1.20	0.26	28
G75G3	LUX-1102FC-3,270(2)-3,CL-3,CL-13AR90EN-G3>1	1.18	0.17	23
G76	LUX-1102FC-4,270(2)-4,CL-4,CL-12AR90EN	1.19	0.25	28
G77G3	LUX-1102FC-4,270(2)-4,CL-4,CL-12AR90EN-G3>1	1.14	0.17	24
G78	LUX-1102FC-5,270(2)-5,CL-5,CL-10AR90EN	1.25	0.25	27
G79G3	LUX-1102FC-5,270(2)-5,CL-5,CL-10AR90EN-G3>1	1.26	0.17	21
G80	LUX-1102FC-6,270(2)-6,CL-6,CL-8AR90EN	1.35	0.25	25
G81G3	LUX-1102FC-6,270(2)-6,CL-6,CL-8AR90EN-G3>1	1.39	0.17	18
G82	LUX-1102FC-3,270(2)-3,CL-3,180(5)-13AR90EN	0.96	0.25	33
G83G3	LUX-1102FC-3,270(2)-3,CL-3,180(5)-13AR90EN-G3>1	0.96	0.17	27
G84	LUX-1102FC-4,270(2)-4,CL-4,180(5)-12AR90EN	0.97	0.25	33
G85G3	LUX-1102FC-4,270(2)-4,CL-4,180(5)-12AR90EN-G3>1	0.99	0.17	26
G86	LUX-1102FC-5,270(2)-5,CL-5,180(5)-10AR90EN	1.04	0.24	31
G87G3	LUX-1102FC-5,270(2)-5,CL-5,180(5)-10AR90EN-G3>1	1.06	0.16	25
G88	LUX-1102FC-6,270(2)-6,CL-6,180(5)-8AR90EN	1.14	0.24	29

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G89G3	LUX-1102FC-6,270(2)-6,CL-6,180(5)-8AR90EN-G3>1	1.19	0.16	22
G90	LUX-1102FC-3,366(2)-3,CL-3,189(6)-13AR90EN	1.05	0.19	28
G91G3	LUX-1102FC-3,366(2)-3,CL-3,189(6)-13AR90EN-G3>1	1.11	0.13	22
G92	LUX-1102FC-4,366(2)-4,CL-4,189(6)-12AR90EN	1.05	0.19	28
G93G3	LUX-1102FC-4,366(2)-4,CL-4,189(6)-12AR90EN-G3>1	1.09	0.13	22
G94	LUX-1102FC-5,366(2)-5,CL-5,189(6)-10AR90EN	1.09	0.19	27
G95G3	LUX-1102FC-5,366(2)-5,CL-5,189(6)-10AR90EN-G3>1	1.20	0.13	19
G96	LUX-1102FC-6,366(2)-6,CL-6,189(6)-8AR90EN	1.17	0.19	25
G97G3	LUX-1102FC-6,366(2)-6,CL-6,189(6)-8AR90EN-G3>1	1.31	0.13	17
G98	LUX-1102FC-3,366(2)-3,180(4)-3,189(6)-13AR90EN	0.88	0.18	31
G99G3	LUX-1102FC-3,366(2)-3,180(4)-3,189(6)-13AR90EN-G3>1	0.93	0.12	25
G100	LUX-1102FC-4,366(2)-4,180(4)-4,189(6)-12AR90EN	0.89	0.18	31
G101G3	LUX-1102FC-4,366(2)-4,180(4)-4,189(6)-12AR90EN-G3>1	0.96	0.12	25
G102	LUX-1102FC-5,366(2)-5,180(4)-5,189(6)-10AR90EN	0.94	0.18	30
G103G3	LUX-1102FC-5,366(2)-5,180(4)-5,189(6)-10AR90EN-G3>1	1.03	0.12	23
G104	LUX-1102FC-6,366(2)-6,180(4)-6,189(6)-8AR90EN	1.02	0.18	28
G105G3	LUX-1102FC-6,366(2)-6,180(4)-6,189(6)-8AR90EN-G3>1	1.15	0.12	20
G106	LUX-1102FC-6,SCGR-5,CL-5,270(5)-10AR90EN	1.24	0.19	24
G107G3	LUX-1102FC-6,SCGR-5,CL-5,270(5)-10AR90EN-G3>1	1.32	0.13	17

1103 Series Casement Window

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G35	LUX-1103CA-4,270(2)-6,CLLM-10AR90EN	1.54	0.23	20
G36	LUX-1103CA-3,270(2)-3,180(4)-3,189(6)-12AR90EN	0.96	0.20	30
G36G3	LUX-1103CA-3,270(2)-3,180(4)-3,189(6)-12AR90EN-G3>1	1.01	0.20	29
G37	LUX-1103CA-4,270(2)-4,180(4)-4,189(6)-12AR90EN	0.96	0.20	30
G37G3	LUX-1103CA-4,270(2)-4,180(4)-4,189(6)-12AR90EN-G3>1	1.02	0.20	29
G38	LUX-1103CA-5,270(2)-5,180(4)-5,189(6)-10AR90EN	1.01	0.19	29
G38G3	LUX-1103CA-5,270(2)-5,180(4)-5,189(6)-10AR90EN-G3>1	1.08	0.19	27
G39	LUX-1103CA-6,270(2)-6,180(4)-6,189(6)-8AR90EN	1.08	0.19	27
G39G3	LUX-1103CA-6,270(2)-6,180(4)-6,189(6)-8AR90EN-G3>1	1.18	0.19	25
G40	LUX-1103CA-3,CL-3,180(3)-15AR90EN	1.49	0.43	32
G41G3	LUX-1103CA-3,CL-3,180(3)-15AR90EN-G3>1	1.48	0.27	23
G42	LUX-1103CA-4,CL-4,180(3)-13AR90EN	1.51	0.41	36
G43G3	LUX-1103CA-4,CL-4,180(3)-13AR90EN-G3>1	1.49	0.29	24
G44	LUX-1103CA-5,CL-5,180(3)-12AR90EN	1.49	0.41	31
G45G3	LUX-1103CA-5,CL-5,180(3)-12AR90EN-G3>1	1.48	0.28	24
G46	LUX-1103CA-6,CL-6,180(3)-10AR90EN	1.55	0.40	29
G47G3	LUX-1103CA-6,CL-6,180(3)-10AR90EN-G3>1	1.55	0.28	22
G48	LUX-1103CA-3,270(2)-3,CL-15AR90EN	1.45	0.24	21
G49G3	LUX-1103CA-3,270(2)-3,CL-15AR90EN-G3>1	1.44	0.15	17

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G50	LUX-1103CA-4,270(2)-4,CL-13AR90EN	1.47	0.23	21
G51G3	LUX-1103CA-4,270(2)-4,CL-13AR90EN-G3>1	1.46	0.16	17
G52	LUX-1103CA-5,270(2)-5,CL-12AR90EN	1.45	0.23	21
G53G3	LUX-1103CA-5,270(2)-5,CL-12AR90EN-G3>1	1.44	0.16	17
G54	LUX-1103CA-6,270(2)-6,CL-10AR90EN	1.50	0.23	20
G55G3	LUX-1103CA-6,270(2)-6,CL-10AR90EN-G3>1	1.51	0.16	16
G56	LUX-1103CA-3,366(2)-3,I89(4)-15AR90EN	1.25	0.17	22
G57G3	LUX-1103CA-3,366(2)-3,I89(4)-15AR90EN-G3>1	1.31	0.11	17
G58	LUX-1103CA-4,366(2)-4,I89(4)-13AR90EN	1.27	0.17	22
G59G3	LUX-1103CA-4,366(2)-4,I89(4)-13AR90EN-G3>1	1.34	0.12	17
G60	LUX-1103CA-5,366(2)-5,I89(4)-12AR90EN	1.26	0.17	22
G61G3	LUX-1103CA-5,366(2)-5,I89(4)-12AR90EN-G3>1	1.34	0.12	17
G62	LUX-1103CA-6,366(2)-6,I89(4)-10AR90EN	1.32	0.17	21
G63G3	LUX-1103CA-6,366(2)-6,I89(4)-10AR90EN-G3>1	1.41	0.12	16
G64	LUX-1103CA-6,SCGR-6,270(3)-10AR90EN	1.50	0.17	17
G65G3	LUX-1103CA-6,SCGR-6,270(3)-10AR90EN-G3>1	1.51	0.12	14
G66	LUX-1103CA-3,CL-3,CL-3,180(5)-13AR90EN	1.21	0.38	35
G67G3	LUX-1103CA-3,CL-3,CL-3,180(5)-13AR90EN-G3>1	1.25	0.27	28
G68	LUX-1103CA-4,CL-4,CL-4,180(5)-12AR90EN	1.22	0.37	34
G69G3	LUX-1103CA-4,CL-4,CL-4,180(5)-12AR90EN-G3>1	1.18	0.26	29
G70	LUX-1103CA-5,CL-5,CL-5,180(5)-10AR90EN	1.27	0.36	33
G71G3	LUX-1103CA-5,CL-5,CL-5,180(5)-10AR90EN-G3>1	1.29	0.25	26
G72	LUX-1103CA-6,CL-6,CL-6,180(5)-8AR90EN	1.35	0.35	30
G73G3	LUX-1103CA-6,CL-6,CL-6,180(5)-8AR90EN-G3>1	1.40	0.24	23
G74	LUX-1103CA-3,270(2)-3,CL-3,CL-13AR90EN	1.22	0.22	25
G75G3	LUX-1103CA-3,270(2)-3,CL-3,CL-13AR90EN-G3>1	1.20	0.15	22
G76	LUX-1103CA-4,270(2)-4,CL-4,CL-12AR90EN	1.21	0.21	25
G77G3	LUX-1103CA-4,270(2)-4,CL-4,CL-12AR90EN-G3>1	1.17	0.15	22
G78	LUX-1103CA-5,270(2)-5,CL-5,CL-10AR90EN	1.26	0.21	24
G79G3	LUX-1103CA-5,270(2)-5,CL-5,CL-10AR90EN-G3>1	1.27	0.15	20
G80	LUX-1103CA-6,270(2)-6,CL-6,CL-8AR90EN	1.34	0.21	22
G81G3	LUX-1103CA-6,270(2)-6,CL-6,CL-8AR90EN-G3>1	1.37	0.15	18
G82	LUX-1103CA-3,270(2)-3,CL-3,180(5)-13AR90EN	1.02	0.21	29
G83G3	LUX-1103CA-3,270(2)-3,CL-3,180(5)-13AR90EN-G3>1	1.02	0.15	26
G84	LUX-1103CA-4,270(2)-4,CL-4,180(5)-12AR90EN	1.02	0.20	29
G85G3	LUX-1103CA-4,270(2)-4,CL-4,180(5)-12AR90EN-G3>1	1.03	0.15	25
G86	LUX-1103CA-5,270(2)-5,CL-5,180(5)-10AR90EN	1.08	0.20	28
G87G3	LUX-1103CA-5,270(2)-5,CL-5,180(5)-10AR90EN-G3>1	1.10	0.14	24
G88	LUX-1103CA-6,270(2)-6,CL-6,180(5)-8AR90EN	1.17	0.20	26
G89G3	LUX-1103CA-6,270(2)-6,CL-6,180(5)-8AR90EN-G3>1	1.21	0.14	21
G90	LUX-1103CA-3,366(2)-3,CL-3,I89(6)-13AR90EN	1.09	0.16	25
G91G3	LUX-1103CA-3,366(2)-3,CL-3,I89(6)-13AR90EN-G3>1	1.14	0.11	21
G92	LUX-1103CA-4,366(2)-4,CL-4,I89(6)-12AR90EN	1.09	0.16	25
G93G3	LUX-1103CA-4,366(2)-4,CL-4,I89(6)-12AR90EN-G3>1	1.13	0.11	21
G94	LUX-1103CA-5,366(2)-5,CL-5,I89(6)-10AR90EN	1.14	0.16	24
G95G3	LUX-1103CA-5,366(2)-5,CL-5,I89(6)-10AR90EN-G3>1	1.21	0.11	20

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G96	LUX-1103CA-6,366(2)-6,CL-6,I89(6)-8AR90EN	1.20	0.16	22
G97G3	LUX-1103CA-6,366(2)-6,CL-6,I89(6)-8AR90EN-G3>1	1.31	0.11	17
G98	LUX-1103CA-3,366(2)-3,180(4)-3,I89(6)-13AR90EN	0.95	0.15	28
G99G3	LUX-1103CA-3,366(2)-3,180(4)-3,I89(6)-13AR90EN-G3>1	0.99	0.11	24
G100	LUX-1103CA-4,366(2)-4,180(4)-4,I89(6)-12AR90EN	0.96	0.15	27
G101G3	LUX-1103CA-4,366(2)-4,180(4)-4,I89(6)-12AR90EN-G3>1	1.01	0.11	24
G102	LUX-1103CA-5,366(2)-5,180(4)-5,I89(6)-10AR90EN	1.01	0.15	26
G103G3	LUX-1103CA-5,366(2)-5,180(4)-5,I89(6)-10AR90EN-G3>1	1.07	0.11	22
G104	LUX-1103CA-6,366(2)-6,180(4)-6,I89(6)-8AR90EN	1.08	0.15	25
G105G3	LUX-1103CA-6,366(2)-6,180(4)-6,I89(6)-8AR90EN-G3>1	1.18	0.11	20
G106	LUX-1103CA-6,SCGR-5,CL-5,270(5)-10AR90EN	1.26	0.16	21
G107G3	LUX-1103CA-6,SCGR-5,CL-5,270(5)-10AR90EN-G3>1	1.32	0.12	17

1104 Series Awning Window

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G35	LUX-1104AW-4,270(2)-6,CLLM-10AR90EN	1.53	0.23	20
G36	LUX-1104AW-3,270(2)-3,180(4)-3,I89(6)-12AR90EN	0.97	0.20	30
G36G3	LUX-1104AW-3,270(2)-3,180(4)-3,I89(6)-12AR90EN-G3>1	1.01	0.20	29
G37	LUX-1104AW-4,270(2)-4,180(4)-4,I89(6)-12AR90EN	0.98	0.20	30
G37G3	LUX-1104AW-4,270(2)-4,180(4)-4,I89(6)-12AR90EN-G3>1	1.02	0.20	29
G38	LUX-1104AW-5,270(2)-5,180(4)-5,I89(6)-10AR90EN	1.02	0.20	29
G38G3	LUX-1104AW-5,270(2)-5,180(4)-5,I89(6)-10AR90EN-G3>1	1.08	0.20	28
G39	LUX-1104AW-6,270(2)-6,180(4)-6,I89(6)-8AR90EN	1.10	0.19	27
G39G3	LUX-1104AW-6,270(2)-6,180(4)-6,I89(6)-8AR90EN-G3>1	1.18	0.19	25
G40	LUX-1104AW-3,CL-3,180(3)-15AR90EN	1.50	0.43	32
G41G3	LUX-1104AW-3,CL-3,180(3)-15AR90EN-G3>1	1.47	0.27	23
G42	LUX-1104AW-4,CL-4,180(3)-13AR90EN	1.53	0.42	31
G43G3	LUX-1104AW-4,CL-4,180(3)-13AR90EN-G3>1	1.48	0.29	24
G44	LUX-1104AW-5,CL-5,180(3)-12AR90EN	1.51	0.41	31
G45G3	LUX-1104AW-5,CL-5,180(3)-12AR90EN-G3>1	1.47	0.29	24
G46	LUX-1104AW-6,CL-6,180(3)-10AR90EN	1.56	0.40	29
G47G3	LUX-1104AW-6,CL-6,180(3)-10AR90EN-G3>1	1.54	0.28	22
G48	LUX-1104AW-3,270(2)-3,CL-15AR90EN	1.47	0.23	21
G49G3	LUX-1104AW-3,270(2)-3,CL-15AR90EN-G3>1	1.43	0.15	17
G50	LUX-1104AW-4,270(2)-4,CL-13AR90EN	1.48	0.23	21
G51G3	LUX-1104AW-4,270(2)-4,CL-13AR90EN-G3>1	1.45	0.16	17
G52	LUX-1104AW-5,270(2)-5,CL-12AR90EN	1.46	0.23	21
G53G3	LUX-1104AW-5,270(2)-5,CL-12AR90EN-G3>1	1.43	0.16	17
G54	LUX-1104AW-6,270(2)-6,CL-10AR90EN	1.52	0.23	20
G55G3	LUX-1104AW-6,270(2)-6,CL-10AR90EN-G3>1	1.50	0.16	16
G56	LUX-1104AW-3,366(2)-3,I89(4)-15AR90EN	1.29	0.17	22

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G57G3	LUX-1104AW-3,366(2)-3,189(4)-15AR90EN-G3>1	1.32	0.11	17
G58	LUX-1104AW-4,366(2)-4,189(4)-13AR90EN	1.30	0.17	22
G59G3	LUX-1104AW-4,366(2)-4,189(4)-13AR90EN-G3>1	1.34	0.12	17
G60	LUX-1104AW-5,366(2)-5,189(4)-12AR90EN	1.29	0.17	22
G61G3	LUX-1104AW-5,366(2)-5,189(4)-12AR90EN-G3>1	1.34	0.12	17
G62	LUX-1104AW-6,366(2)-6,189(4)-10AR90EN	1.35	0.17	21
G63G3	LUX-1104AW-6,366(2)-6,189(4)-10AR90EN-G3>1	1.40	0.12	16
G64	LUX-1104AW-6,SCGR-6,270(3)-10AR90EN	1.52	0.18	17
G65G3	LUX-1104AW-6,SCGR-6,270(3)-10AR90EN-G3>1	1.49	0.13	14
G66	LUX-1104AW-3,CL-3,CL-3,180(5)-13AR90EN	1.22	0.38	35
G67G3	LUX-1104AW-3,CL-3,CL-3,180(5)-13AR90EN-G3>1	1.24	0.27	28
G68	LUX-1104AW-4,CL-4,CL-4,180(5)-12AR90EN	1.23	0.37	34
G69G3	LUX-1104AW-4,CL-4,CL-4,180(5)-12AR90EN-G3>1	1.18	0.26	29
G70	LUX-1104AW-5,CL-5,CL-5,180(5)-10AR90EN	1.29	0.36	33
G71G3	LUX-1104AW-5,CL-5,CL-5,180(5)-10AR90EN-G3>1	1.28	0.25	26
G72	LUX-1104AW-6,CL-6,CL-6,180(5)-8AR90EN	1.37	0.35	31
G73G3	LUX-1104AW-6,CL-6,CL-6,180(5)-8AR90EN-G3>1	1.39	0.24	23
G74	LUX-1104AW-3,270(2)-3,CL-3,CL-13AR90EN	1.23	0.21	25
G75G3	LUX-1104AW-3,270(2)-3,CL-3,CL-13AR90EN-G3>1	1.19	0.15	22
G76	LUX-1104AW-4,270(2)-4,CL-4,CL-12AR90EN	1.22	0.21	25
G77G3	LUX-1104AW-4,270(2)-4,CL-4,CL-12AR90EN-G3>1	1.17	0.15	22
G78	LUX-1104AW-5,270(2)-5,CL-5,CL-10AR90EN	1.27	0.21	24
G79G3	LUX-1104AW-5,270(2)-5,CL-5,CL-10AR90EN-G3>1	1.25	0.15	20
G80	LUX-1104AW-6,270(2)-6,CL-6,CL-8AR90EN	1.35	0.21	22
G81G3	LUX-1104AW-6,270(2)-6,CL-6,CL-8AR90EN-G3>1	1.36	0.15	18
G82	LUX-1104AW-3,270(2)-3,CL-3,180(5)-13AR90EN	1.03	0.21	29
G83G3	LUX-1104AW-3,270(2)-3,CL-3,180(5)-13AR90EN-G3>1	1.01	0.15	26
G84	LUX-1104AW-4,270(2)-4,CL-4,180(5)-12AR90EN	1.04	0.20	29
G85G3	LUX-1104AW-4,270(2)-4,CL-4,180(5)-12AR90EN-G3>1	1.03	0.14	25
G86	LUX-1104AW-5,270(2)-5,CL-5,180(5)-10AR90EN	1.09	0.20	28
G87G3	LUX-1104AW-5,270(2)-5,CL-5,180(5)-10AR90EN-G3>1	1.09	0.14	24
G88	LUX-1104AW-6,270(2)-6,CL-6,180(5)-8AR90EN	1.18	0.20	26
G89G3	LUX-1104AW-6,270(2)-6,CL-6,180(5)-8AR90EN-G3>1	1.20	0.14	21
G90	LUX-1104AW-3,366(2)-3,CL-3,189(6)-13AR90EN	1.12	0.16	25
G91G3	LUX-1104AW-3,366(2)-3,CL-3,189(6)-13AR90EN-G3>1	1.14	0.11	21
G92	LUX-1104AW-4,366(2)-4,CL-4,189(6)-12AR90EN	1.11	0.16	25
G93G3	LUX-1104AW-4,366(2)-4,CL-4,189(6)-12AR90EN-G3>1	1.13	0.11	21
G94	LUX-1104AW-5,366(2)-5,CL-5,189(6)-10AR90EN	1.15	0.16	24
G95G3	LUX-1104AW-5,366(2)-5,CL-5,189(6)-10AR90EN-G3>1	1.21	0.11	20
G96	LUX-1104AW-6,366(2)-6,CL-6,189(6)-8AR90EN	1.23	0.16	22
G97G3	LUX-1104AW-6,366(2)-6,CL-6,189(6)-8AR90EN-G3>1	1.31	0.11	17
G98	LUX-1104AW-3,366(2)-3,180(4)-3,189(6)-13AR90EN	0.96	0.15	28
G99G3	LUX-1104AW-3,366(2)-3,180(4)-3,189(6)-13AR90EN-G3>1	0.99	0.11	24
G100	LUX-1104AW-4,366(2)-4,180(4)-4,189(6)-12AR90EN	0.97	0.15	27
G101G3	LUX-1104AW-4,366(2)-4,180(4)-4,189(6)-12AR90EN-G3>1	1.01	0.11	24
G102	LUX-1104AW-5,366(2)-5,180(4)-5,189(6)-10AR90EN	1.02	0.15	26

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G103G3	LUX-1104AW-5,366(2)-5,180(4)-5,I89(6)-10AR90EN-G3>1	1.07	0.11	22
G104	LUX-1104AW-6,366(2)-6,180(4)-6,I89(6)-8AR90EN	1.10	0.15	25
G105G3	LUX-1104AW-6,366(2)-6,180(4)-6,I89(6)-8AR90EN-G3>1	1.18	0.11	20
G106	LUX-1104AW-6,SCGR-5,CL-5,270(5)-10AR90EN	1.28	0.16	21
G107G3	LUX-1104AW-6,SCGR-5,CL-5,270(5)-10AR90EN-G3>1	1.31	0.12	17

1106 Series Horizontal Sliding Window

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G16	LUX-1106SS-3,CL-3,180(3)-15AR90EN	1.75	0.52	31
G17G3	LUX-1106SS-3,CL-3,180(3)-15AR90EN-G3>1	1.75	0.41	21
G18	LUX-1106SS-4,CL-4,180(3)-13AR90EN	1.75	0.51	31
G19G3	LUX-1106SS-4,CL-4,180(3)-13AR90EN-G3>1	1.75	0.40	21
G20	LUX-1106SS-5,CL-5,180(3)-12AR90EN	1.71	0.50	31
G21G3	LUX-1106SS-5,CL-5,180(3)-12AR90EN-G3>1	1.73	0.39	21
G22	LUX-1106SS-6,CL-6,180(3)-10AR90EN	1.79	0.48	28
G23G3	LUX-1106SS-6,CL-6,180(3)-10AR90EN-G3>1	1.81	0.38	18
G24	LUX-1106SS-3,270(2)-3,CL-15AR90EN	1.70	0.28	19
G25G3	LUX-1106SS-3,270(2)-3,CL-15AR90EN-G3>1	1.70	0.23	13
G26	LUX-1106SS-4,270(2)-4,CL-13AR90EN	1.69	0.28	18
G27G3	LUX-1106SS-4,270(2)-4,CL-13AR90EN-G3>1	1.69	0.22	13
G28	LUX-1106SS-5,270(2)-5,CL-12AR90EN	1.66	0.28	19
G29G3	LUX-1106SS-5,270(2)-5,CL-12AR90EN-G3>1	1.67	0.22	13
G30	LUX-1106SS-6,270(2)-6,CL-10AR90EN	1.73	0.28	18
G31G3	LUX-1106SS-6,270(2)-6,CL-10AR90EN-G3>1	1.76	0.22	12
G32	LUX-1106SS-3,366(2)-3,I89(4)-15AR90EN	1.52	0.21	18
G33G3	LUX-1106SS-3,366(2)-3,I89(4)-15AR90EN-G3>1	1.63	0.17	12
G34	LUX-1106SS-4,366(2)-4,I89(4)-13AR90EN	1.45	0.21	20
G35G3	LUX-1106SS-4,366(2)-4,I89(4)-13AR90EN-G3>1	1.55	0.17	14
G36	LUX-1106SS-5,366(2)-5,I89(4)-12AR90EN	1.43	0.21	20
G37G3	LUX-1106SS-5,366(2)-5,I89(4)-12AR90EN-G3>1	1.54	0.17	14
G38	LUX-1106SS-6,366(2)-6,I89(4)-10AR90EN	1.49	0.21	18
G39G3	LUX-1106SS-6,366(2)-6,I89(4)-10AR90EN-G3>1	1.63	0.17	12
G40	LUX-1106SS-6,SCGR-6,270(3)-10AR90EN	1.73	0.21	14
G41G3	LUX-1106SS-6,SCGR-6,270(3)-10AR90EN-G3>1	1.77	0.17	9

1109 Series Vertical Sliding Window

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G16	LUX-1109SH-3,CL-3,180(3)-15AR90EN	1.74	0.60	31
G17G3	LUX-1109SH-3,CL-3,180(3)-15AR90EN-G3>1	1.73	0.41	21
G18	LUX-1109SH-4,CL-4,180(3)-13AR90EN	1.73	0.51	30
G19G3	LUX-1109SH-4,CL-4,180(3)-13AR90EN-G3>1	1.73	0.40	21
G20	LUX-1109SH-5,CL-5,180(3)-12AR90EN	1.70	0.50	30
G21G3	LUX-1109SH-5,CL-5,180(3)-12AR90EN-G3>1	1.71	0.39	21
G22	LUX-1109SH-6,CL-6,180(3)-10AR90EN	1.77	0.48	28
G23G3	LUX-1109SH-6,CL-6,180(3)-10AR90EN-G3>1	1.79	0.38	18
G24	LUX-1109SH-3,270(2)-3,CL-15AR90EN	1.69	0.28	18
G25G3	LUX-1109SH-3,270(2)-3,CL-15AR90EN-G3>1	1.68	0.23	13
G26	LUX-1109SH-4,270(2)-4,CL-13AR90EN	1.68	0.28	18
G27G3	LUX-1109SH-4,270(2)-4,CL-13AR90EN-G3>1	1.68	0.22	13
G28	LUX-1109SH-5,270(2)-5,CL-12AR90EN	1.65	0.28	19
G29G3	LUX-1109SH-5,270(2)-5,CL-12AR90EN-G3>1	1.66	0.22	13
G30	LUX-1109SH-6,270(2)-6,CL-10AR90EN	1.72	0.28	17
G31G3	LUX-1109SH-6,270(2)-6,CL-10AR90EN-G3>1	1.74	0.19	12
G32	LUX-1109SH-3,366(2)-3,I89(4)-15AR90EN	1.51	0.21	18
G33G3	LUX-1109SH-3,366(2)-3,I89(4)-15AR90EN-G3>1	1.61	0.17	12
G34	LUX-1109SH-4,366(2)-4,I89(4)-13AR90EN	1.44	0.21	19
G35G3	LUX-1109SH-4,366(2)-4,I89(4)-13AR90EN-G3>1	1.53	0.17	13
G36	LUX-1109SH-5,366(2)-5,I89(4)-12AR90EN	1.42	0.21	20
G37G3	LUX-1109SH-5,366(2)-5,I89(4)-12AR90EN-G3>1	1.53	0.17	14
G38	LUX-1109SH-6,366(2)-6,I89(4)-10AR90EN	1.48	0.21	19
G39G3	LUX-1109SH-6,366(2)-6,I89(4)-10AR90EN-G3>1	1.61	0.17	12
G40	LUX-1109SH-6,SCGR-6,270(3)-10AR90EN	1.72	0.21	14
G41G3	LUX-1109SH-6,SCGR-6,270(3)-10AR90EN-G3>1	1.76	0.17	9

1201 Series Picture Window

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G43	LUX-1201PC-4,270(2)-6,CLLM-10AR90EN	1.55	0.32	25
G44	LUX-1201PC-3,270(2)-3,180(4)-3,I89(6)-10AR90EN	0.88	0.28	37
G44G3	LUX-1201PC-3,270(2)-3,180(4)-3,I89(6)-10AR90EN-G3>1	0.99	0.28	34
G45	LUX-1201PC-4,270(2)-4,180(4)-4,I89(6)-12AR90EN	0.81	0.28	38
G45G3	LUX-1201PC-4,270(2)-4,180(4)-4,I89(6)-12AR90EN-G3>1	0.90	0.28	36
G46	LUX-1201PC-5,270(2)-5,180(4)-5,I89(6)-10AR90EN	0.87	0.27	37
G46G3	LUX-1201PC-5,270(2)-5,180(4)-5,I89(6)-10AR90EN-G3>1	0.98	0.27	34
G47	LUX-1201PC-6,270(2)-6,180(4)-6,I89(6)-8AR90EN	0.97	0.27	34
G47G3	LUX-1201PC-6,270(2)-6,180(4)-6,I89(6)-8AR90EN-G3>1	1.13	0.27	31
G48	LUX-1201PC-3,CL-3,180(3)-15AR90EN	1.62	0.60	39

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G49G3	LUX-1201PC-3,CL-3,180(3)-15AR90EN-G3>1	1.63	0.48	28
G50	LUX-1201PC-4,CL-4,180(3)-13AR90EN	1.61	0.59	39
G51G3	LUX-1201PC-4,CL-4,180(3)-13AR90EN-G3>1	1.62	0.59	28
G52	LUX-1201PC-5,CL-5,180(3)-12AR90EN	1.58	0.57	39
G53G3	LUX-1201PC-5,CL-5,180(3)-12AR90EN-G3>1	1.35	0.46	28
G54	LUX-1201PC-6,CL-6,180(3)-10AR90EN	1.65	0.56	36
G55G3	LUX-1201PC-6,CL-6,180(3)-10AR90EN-G3>1	1.69	0.45	25
G56	LUX-1201PC-3,270(2)-3,CL-15AR90EN	1.57	0.32	25
G57G3	LUX-1201PC-3,270(2)-3,CL-15AR90EN-G3>1	1.58	0.26	19
G58	LUX-1201PC-4,270(2)-4,CL-13AR90EN	1.55	0.32	25
G59G3	LUX-1201PC-4,270(2)-4,CL-13AR90EN-G3>1	1.57	0.26	18
G60	LUX-1201PC-5,270(2)-5,CL-12AR90EN	1.51	0.32	25
G61G3	LUX-1201PC-5,270(2)-5,CL-12AR90EN-G3>1	1.54	0.26	19
G62	LUX-1201PC-6,270(2)-6,CL-10AR90EN	1.58	0.32	24
G63G3	LUX-1201PC-6,270(2)-6,CL-10AR90EN-G3>1	1.63	0.26	17
G64	LUX-1201PC-3,366(2)-3,I89(4)-15AR90EN	1.32	0.24	25
G65G3	LUX-1201PC-3,366(2)-3,I89(4)-15AR90EN-G3>1	1.48	0.19	17
G66	LUX-1201PC-4,366(2)-4,I89(4)-13AR90EN	1.26	0.24	26
G67G3	LUX-1201PC-4,366(2)-4,I89(4)-13AR90EN-G3>1	1.39	0.19	19
G68	LUX-1201PC-5,366(2)-5,I89(4)-12AR90EN	1.25	0.24	26
G69G3	LUX-1201PC-5,366(2)-5,I89(4)-12AR90EN-G3>1	1.38	0.19	19
G70	LUX-1201PC-6,366(2)-6,I89(4)-10AR90EN	1.32	0.24	25
G71G3	LUX-1201PC-6,366(2)-6,I89(4)-10AR90EN-G3>1	1.47	0.20	18
G72	LUX-1201PC-6,SCGR-5,270(3)-10AR90EN	1.59	0.24	19
G73G3	LUX-1201PC-6,SCGR-5,270(3)-10AR90EN-G3>1	1.63	0.20	14
G74	LUX-1201PC-3,CL-3,CL-3,180(5)-12AR90EN	1.19	0.53	45
G75G3	LUX-1201PC-3,CL-3,CL-3,180(5)-12AR90EN-G3>1	1.22	0.43	34
G76	LUX-1201PC-4,CL-4,CL-4,180(5)-12AR90EN	1.27	0.51	42
G77G3	LUX-1201PC-4,CL-4,CL-4,180(5)-12AR90EN-G3>1	1.32	0.42	32
G78	LUX-1201PC-5,CL-5,CL-5,180(5)-10AR90EN	1.27	0.50	41
G79G3	LUX-1201PC-5,CL-5,CL-5,180(5)-10AR90EN-G3>1	1.31	0.40	31
G80	LUX-1201PC-6,CL-6,CL-6,180(5)-10AR90EN	1.27	0.48	40
G81G3	LUX-1201PC-6,CL-6,CL-6,180(5)-10AR90EN-G3>1	1.32	0.39	30
G82	LUX-1201PC-3,270(2)-3,CL-3,CL-12AR90EN	1.18	0.30	31
G83G3	LUX-1201PC-3,270(2)-3,CL-3,CL-12AR90EN-G3>1	1.48	0.24	25
G84	LUX-1201PC-4,270(2)-4,CL-4,CL-12AR90EN	1.25	0.29	30
G85G3	LUX-1201PC-4,270(2)-4,CL-4,CL-12AR90EN-G3>1	1.30	0.24	23
G86	LUX-1201PC-5,270(2)-5,CL-5,CL-10AR90EN	1.26	0.29	29
G87G3	LUX-1201PC-5,270(2)-5,CL-5,CL-10AR90EN-G3>1	1.30	0.24	23
G88	LUX-1201PC-6,270(2)-6,CL-6,CL-10AR90EN	1.26	0.29	29
G89G3	LUX-1201PC-6,270(2)-6,CL-6,CL-10AR90EN-G3>1	1.30	0.24	18
G90	LUX-1201PC-3,270(2)-3,CL-3,180(5)-12AR90EN	0.92	0.29	37
G91G3	LUX-1201PC-3,270(2)-3,CL-3,180(5)-12AR90EN-G3>1	0.95	0.20	31
G92	LUX-1201PC-4,270(2)-4,CL-4,180(5)-12AR90EN	1.00	0.29	35
G93G3	LUX-1201PC-4,270(2)-4,CL-4,180(5)-12AR90EN-G3>1	1.04	0.20	29
G94	LUX-1201PC-5,270(2)-5,CL-5,180(5)-10AR90EN	1.01	0.28	34

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G95G3	LUX-1201PC-5,270(2)-5,CL-5,180(5)-10AR90EN-G3>1	1.04	0.20	29
G96	LUX-1201PC-6,270(2)-6,CL-6,180(5)-10AR90EN	1.00	0.28	34
G97G3	LUX-1201PC-6,270(2)-6,CL-6,180(5)-10AR90EN-G3>1	1.04	0.23	28
G98	LUX-1201PC-3,366(2)-3,CL-3,189(6)-12AR90EN	1.01	0.22	31
G99G3	LUX-1201PC-3,366(2)-3,CL-3,189(6)-12AR90EN-G3>1	1.12	0.18	25
G100	LUX-1201PC-4,366(2)-4,CL-4,189(6)-12AR90EN	1.07	0.22	29
G101G3	LUX-1201PC-4,366(2)-4,CL-4,189(6)-12AR90EN-G3>1	1.20	0.18	22
G102	LUX-1201PC-5,366(2)-5,CL-5,189(6)-10AR90EN	1.07	0.22	29
G103G3	LUX-1201PC-5,366(2)-5,CL-5,189(6)-10AR90EN-G3>1	1.20	0.18	22
G104	LUX-1201PC-6,366(2)-6,CL-6,189(6)-10AR90EN	1.08	0.22	29
G105G3	LUX-1201PC-6,366(2)-6,CL-6,189(6)-10AR90EN-G3>1	1.21	0.18	22
G106	LUX-1201PC-3,366(2)-3,180(4)-3,189(6)-12AR90EN	0.82	0.21	34
G107G3	LUX-1201PC-3,366(2)-3,180(4)-3,189(6)-12AR90EN-G3>1	0.90	0.17	29
G108	LUX-1201PC-4,366(2)-4,180(4)-4,189(6)-12AR90EN	0.88	0.21	33
G109G3	LUX-1201PC-4,366(2)-4,180(4)-4,189(6)-12AR90EN-G3>1	0.99	0.17	27
G110	LUX-1201PC-5,366(2)-5,180(4)-5,189(6)-10AR90EN	0.89	0.21	33
G111G3	LUX-1201PC-5,366(2)-5,180(4)-5,189(6)-10AR90EN-G3>1	0.99	0.17	27
G112	LUX-1201PC-6,366(2)-6,180(4)-6,189(6)-10AR90EN	0.90	0.21	32
G113G3	LUX-1201PC-6,366(2)-6,180(4)-6,189(6)-10AR90EN-G3>1	1.00	0.17	23
G114	LUX-1201PC-6,SCGR-5,CL-5,270(5)-10AR90EN	1.24	0.23	26
G115G3	LUX-1201PC-6,SCGR-5,CL-5,270(5)-10AR90EN-G3>1	1.56	0.19	15

1202 Series Fixed Window

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G43	LUX-1202FC-4,270(2)-6,CLLM-10AR90EN	1.53	0.29	23
G44	LUX-1202FC-3,270(2)-3,180(4)-3,189(6)-10AR90EN	0.94	0.26	34
G44G3	LUX-1202FC-3,270(2)-3,180(4)-3,189(6)-10AR90EN-G3>1	1.04	0.26	32
G45	LUX-1202FC-4,270(2)-4,180(4)-4,189(6)-15AR90EN	0.83	0.25	36
G45G3	LUX-1202FC-4,270(2)-4,180(4)-4,189(6)-15AR90EN-G3>1	0.89	0.25	35
G46	LUX-1202FC-5,270(2)-5,180(4)-5,189(6)-13AR90EN	0.83	0.25	36
G46G3	LUX-1202FC-5,270(2)-5,180(4)-5,189(6)-13AR90EN-G3>1	0.90	0.25	35
G47	LUX-1202FC-6,270(2)-6,180(4)-6,189(6)-12AR90EN	0.86	0.24	35
G47G3	LUX-1202FC-6,270(2)-6,180(4)-6,189(6)-12AR90EN-G3>1	0.91	0.24	34
G48	LUX-1202FC-3,CL-3,180(3)-15AR90EN	1.59	0.54	36
G49G3	LUX-1202FC-3,CL-3,180(3)-15AR90EN-G3>1	1.60	0.36	26
G50	LUX-1202FC-4,CL-4,180(3)-13AR90EN	1.58	0.52	36
G51G3	LUX-1202FC-4,CL-4,180(3)-13AR90EN-G3>1	1.59	0.35	25
G52	LUX-1202FC-5,CL-5,180(3)-12AR90EN	1.56	0.51	35
G53G3	LUX-1202FC-5,CL-5,180(3)-12AR90EN-G3>1	1.58	0.35	25
G54	LUX-1202FC-6,CL-6,180(3)-10AR90EN	1.62	0.50	33
G55G3	LUX-1202FC-6,CL-6,180(3)-10AR90EN-G3>1	1.66	0.50	23

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G56	LUX-1202FC-3,270(2)-3,CL-15AR90EN	1.54	0.29	23
G57G3	LUX-1202FC-3,270(2)-3,CL-15AR90EN-G3>1	1.55	0.20	17
G58	LUX-1202FC-4,270(2)-4,CL-13AR90EN	1.53	0.29	23
G59G3	LUX-1202FC-4,270(2)-4,CL-13AR90EN-G3>1	1.54	0.20	17
G60	LUX-1202FC-5,270(2)-5,CL-12AR90EN	1.51	0.29	23
G61G3	LUX-1202FC-5,270(2)-5,CL-12AR90EN-G3>1	1.53	0.20	18
G62	LUX-1202FC-6,270(2)-6,CL-10AR90EN	1.56	0.29	22
G63G3	LUX-1202FC-6,270(2)-6,CL-10AR90EN-G3>1	1.60	0.20	16
G64	LUX-1202FC-3,366(2)-3,I89(4)-15AR90EN	1.33	0.21	23
G65G3	LUX-1202FC-3,366(2)-3,I89(4)-15AR90EN-G3>1	1.46	0.15	16
G66	LUX-1202FC-4,366(2)-4,I89(4)-13AR90EN	1.27	0.21	25
G67G3	LUX-1202FC-4,366(2)-4,I89(4)-13AR90EN-G3>1	1.39	0.15	18
G68	LUX-1202FC-5,366(2)-5,I89(4)-12AR90EN	1.26	0.21	25
G69G3	LUX-1202FC-5,366(2)-5,I89(4)-12AR90EN-G3>1	1.39	0.15	18
G70	LUX-1202FC-6,366(2)-6,I89(4)-10AR90EN	1.31	0.21	24
G71G3	LUX-1202FC-6,366(2)-6,I89(4)-10AR90EN-G3>1	1.46	0.15	16
G72	LUX-1202FC-6,SCGR-5,270(3)-10AR90EN	1.56	0.27	18
G73G3	LUX-1202FC-6,SCGR-5,270(3)-10AR90EN-G3>1	1.60	0.15	13
G74	LUX-1202FC-3,CL-3,CL-3,180(5)-12AR90EN	1.22	0.57	41
G75G3	LUX-1202FC-3,CL-3,CL-3,180(5)-12AR90EN-G3>1	1.30	0.32	30
G76	LUX-1202FC-4,CL-4,CL-4,180(5)-15AR90EN	1.17	0.56	41
G77G3	LUX-1202FC-4,CL-4,CL-4,180(5)-15AR90EN-G3>1	1.23	0.31	31
G78	LUX-1202FC-5,CL-5,CL-5,180(5)-13AR90EN	1.18	0.55	41
G79G3	LUX-1202FC-5,CL-5,CL-5,180(5)-13AR90EN-G3>1	1.24	0.55	31
G80	LUX-1202FC-6,CL-6,CL-6,180(5)-12AR90EN	1.19	0.43	39
G81G3	LUX-1202FC-6,CL-6,CL-6,180(5)-12AR90EN-G3>1	1.26	0.29	29
G82	LUX-1202FC-3,270(2)-3,CL-3,CL-12AR90EN	1.22	0.27	29
G83G3	LUX-1202FC-3,270(2)-3,CL-3,CL-12AR90EN-G3>1	1.23	0.18	24
G84	LUX-1202FC-4,270(2)-4,CL-4,CL-15AR90EN	1.19	0.26	29
G85G3	LUX-1202FC-4,270(2)-4,CL-4,CL-15AR90EN-G3>1	1.18	0.18	24
G86	LUX-1202FC-5,270(2)-5,CL-5,CL-13AR90EN	1.19	0.26	29
G87G3	LUX-1202FC-5,270(2)-5,CL-5,CL-13AR90EN-G3>1	1.18	0.18	24
G88	LUX-1202FC-6,270(2)-6,CL-6,CL-12AR90EN	1.18	0.26	29
G89G3	LUX-1202FC-6,270(2)-6,CL-6,CL-12AR90EN-G3>1	1.17	0.18	24
G90	LUX-1202FC-3,270(2)-3,CL-3,180(5)-12AR90EN	0.98	0.26	34
G91G3	LUX-1202FC-3,270(2)-3,CL-3,180(5)-12AR90EN-G3>1	1.00	0.18	28
G92	LUX-1202FC-4,270(2)-4,CL-4,180(5)-15AR90EN	0.92	0.26	34
G93G3	LUX-1202FC-4,270(2)-4,CL-4,180(5)-15AR90EN-G3>1	0.93	0.17	30
G94	LUX-1202FC-5,270(2)-5,CL-5,180(5)-13AR90EN	0.94	0.25	34
G95G3	LUX-1202FC-5,270(2)-5,CL-5,180(5)-13AR90EN-G3>1	0.94	0.17	29
G96	LUX-1202FC-6,270(2)-6,CL-6,180(5)-12AR90EN	0.95	0.25	34
G97G3	LUX-1202FC-6,270(2)-6,CL-6,180(5)-12AR90EN-G3>1	0.96	0.17	29
G98	LUX-1202FC-3,366(2)-3,CL-3,I89(6)-12AR90EN	1.06	0.20	29
G99G3	LUX-1202FC-3,366(2)-3,CL-3,I89(6)-12AR90EN-G3>1	1.14	0.14	23
G100	LUX-1202FC-4,366(2)-4,CL-4,I89(6)-15AR90EN	1.02	0.20	29
G101G3	LUX-1202FC-4,366(2)-4,CL-4,I89(6)-15AR90EN-G3>1	1.09	0.14	24

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G102	LUX-1202FC-5,366(2)-5,CL-5,I89(6)-13AR90EN	1.03	0.20	29
G103G3	LUX-1202FC-5,366(2)-5,CL-5,I89(6)-13AR90EN-G3>1	1.10	0.13	23
G104	LUX-1202FC-6,366(2)-6,CL-6,I89(6)-12AR90EN	1.02	0.19	29
G105G3	LUX-1202FC-6,366(2)-6,CL-6,I89(6)-12AR90EN-G3>1	1.10	0.13	23
G106	LUX-1202FC-3,366(2)-3,180(4)-3,I89(6)-12AR90EN	0.89	0.19	31
G107G3	LUX-1202FC-3,366(2)-3,180(4)-3,I89(6)-12AR90EN-G3>1	0.96	0.13	26
G108	LUX-1202FC-4,366(2)-4,180(4)-4,I89(6)-15AR90EN	0.83	0.19	33
G109G3	LUX-1202FC-4,366(2)-4,180(4)-4,I89(6)-15AR90EN-G3>1	0.89	0.13	28
G110	LUX-1202FC-5,366(2)-5,180(4)-5,I89(6)-13AR90EN	0.85	0.19	32
G111G3	LUX-1202FC-5,366(2)-5,180(4)-5,I89(6)-13AR90EN-G3>1	0.91	0.13	27
G112	LUX-1202FC-6,366(2)-6,180(4)-6,I89(6)-12AR90EN	0.85	0.19	32
G113G3	LUX-1202FC-6,366(2)-6,180(4)-6,I89(6)-12AR90EN-G3>1	0.92	0.13	27
G114	LUX-1202FC-6,SCGR-5,CL-5,270(5)-13AR90EN	1.15	0.20	26
G115G3	LUX-1202FC-6,SCGR-5,CL-5,270(5)-13AR90EN-G3>1	1.22	0.14	21

1203 Series Casement Window

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G43	LUX-1203CA-4,270(2)-6,CLLM-10AR90EN	1.58	0.26	20
G44	LUX-1203CA-3,270(2)-3,180(4)-3,I89(6)-10AR90EN	1.07	0.22	29
G44G3	LUX-1203CA-3,270(2)-3,180(4)-3,I89(6)-10AR90EN-G3>1	1.15	0.22	28
G45	LUX-1203CA-4,270(2)-4,180(4)-4,I89(6)-8AR90EN	1.15	0.22	28
G45G3	LUX-1203CA-4,270(2)-4,180(4)-4,I89(6)-8AR90EN-G3>1	1.27	0.22	25
G46	LUX-1203CA-5,270(2)-5,180(4)-5,I89(6)-7AR90EN	1.23	0.22	26
G46G3	LUX-1203CA-5,270(2)-5,180(4)-5,I89(6)-7AR90EN-G3>1	1.28	0.22	25
G47	LUX-1203CA-3,CL-3,180(3)-15AR90EN	1.68	0.47	30
G48G3	LUX-1203CA-3,CL-3,180(3)-15AR90EN-G3>1	1.68	0.33	22
G49	LUX-1203CA-4,CL-4,180(3)-13AR90EN	1.68	0.46	30
G50G3	LUX-1203CA-4,CL-4,180(3)-13AR90EN-G3>1	1.68	0.33	22
G51	LUX-1203CA-5,CL-5,180(3)-12AR90EN	1.65	0.45	30
G52G3	LUX-1203CA-5,CL-5,180(3)-12AR90EN-G3>1	1.67	0.32	22
G53	LUX-1203CA-6,CL-6,180(3)-10AR90EN	1.70	0.44	28
G54G3	LUX-1203CA-6,CL-6,180(3)-10AR90EN-G3>1	1.72	0.31	20
G55	LUX-1203CA-3,270(2)-3,CL-15AR90EN	1.63	0.26	19
G56G3	LUX-1203CA-3,270(2)-3,CL-15AR90EN-G3>1	1.64	0.18	14
G57	LUX-1203CA-4,270(2)-4,CL-13AR90EN	1.63	0.25	19
G58G3	LUX-1203CA-4,270(2)-4,CL-13AR90EN-G3>1	1.64	0.18	14
G59	LUX-1203CA-5,270(2)-5,CL-12AR90EN	1.60	0.25	19
G60G3	LUX-1203CA-5,270(2)-5,CL-12AR90EN-G3>1	1.62	0.18	15
G61	LUX-1203CA-6,270(2)-6,CL-10AR90EN	1.65	0.25	18
G62G3	LUX-1203CA-6,270(2)-6,CL-10AR90EN-G3>1	1.68	0.18	13
G63	LUX-1203CA-3,366(2)-3,I89(4)-15AR90EN	1.47	0.19	19

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G64G3	LUX-1203CA-3,366(2)-3,189(4)-15AR90EN-G3>1	1.57	0.14	13
G65	LUX-1203CA-4,366(2)-4,189(4)-13AR90EN	1.40	0.19	20
G66G3	LUX-1203CA-4,366(2)-4,189(4)-13AR90EN-G3>1	1.49	0.14	15
G67	LUX-1203CA-5,366(2)-5,189(4)-12AR90EN	1.38	0.19	20
G68G3	LUX-1203CA-5,366(2)-5,189(4)-12AR90EN-G3>1	1.48	0.14	15
G69	LUX-1203CA-6,366(2)-6,189(4)-10AR90EN	1.43	0.19	19
G70G3	LUX-1203CA-6,366(2)-6,189(4)-10AR90EN-G3>1	1.55	0.14	14
G71	LUX-1203CA-6,SCGR-5,270(3)-10AR90EN	1.65	0.19	15
G72G3	LUX-1203CA-6,SCGR-5,270(3)-10AR90EN-G3>1	1.68	0.14	11
G73	LUX-1203CA-3,CL-3,CL-3,180(5)-12AR90EN	1.34	0.41	34
G74G3	LUX-1203CA-3,CL-3,CL-3,180(5)-12AR90EN-G3>1	1.40	0.30	26
G75	LUX-1203CA-4,CL-4,CL-4,180(5)-8AR90EN	1.49	0.40	31
G76G3	LUX-1203CA-4,CL-4,CL-4,180(5)-8AR90EN-G3>1	1.58	0.29	22
G77	LUX-1203CA-5,CL-5,CL-5,180(5)-8AR90EN	1.48	0.39	30
G78G3	LUX-1203CA-5,CL-5,CL-5,180(5)-8AR90EN-G3>1	1.60	0.28	21
G79	LUX-1203CA-6,CL-6,CL-6,180(5)-7AR90EN	1.60	0.38	27
G80G3	LUX-1203CA-6,CL-6,CL-6,180(5)-7AR90EN-G3>1	1.82	0.27	16
G81	LUX-1203CA-3,270(2)-3,CL-3,CL-12AR90EN	1.35	0.24	24
G82G3	LUX-1203CA-3,270(2)-3,CL-3,CL-12AR90EN-G3>1	1.35	0.17	20
G83	LUX-1203CA-4,270(2)-4,CL-4,CL-8AR90EN	1.49	0.23	21
G84G3	LUX-1203CA-4,270(2)-4,CL-4,CL-8AR90EN-G3>1	1.54	0.17	16
G85	LUX-1203CA-5,270(2)-5,CL-5,CL-8AR90EN	1.48	0.23	21
G86G3	LUX-1203CA-5,270(2)-5,CL-5,CL-8AR90EN-G3>1	1.52	0.17	16
G87	LUX-1203CA-6,270(2)-6,CL-6,CL-7AR90EN	1.60	0.23	18
G88G3	LUX-1203CA-6,270(2)-6,CL-6,CL-7AR90EN-G3>1	1.75	0.17	11
G89	LUX-1203CA-3,270(2)-3,CL-3,180(5)-12AR90EN	1.14	0.23	28
G90G3	LUX-1203CA-3,270(2)-3,CL-3,180(5)-12AR90EN-G3>1	1.15	0.17	36
G91	LUX-1203CA-4,270(2)-4,CL-4,180(5)-8AR90EN	1.29	0.23	25
G92G3	LUX-1203CA-4,270(2)-4,CL-4,180(5)-8AR90EN-G3>1	1.35	0.16	20
G93	LUX-1203CA-5,270(2)-5,CL-5,180(5)-8AR90EN	1.29	0.22	25
G94G3	LUX-1203CA-5,270(2)-5,CL-5,180(5)-8AR90EN-G3>1	1.34	0.16	20
G95	LUX-1203CA-6,270(2)-6,CL-6,180(5)-7AR90EN	1.41	0.22	22
G96G3	LUX-1203CA-6,270(2)-6,CL-6,180(5)-7AR90EN-G3>1	1.59	0.16	14
G97	LUX-1203CA-3,366(2)-3,CL-3,189(6)-12AR90EN	1.20	0.17	24
G98G3	LUX-1203CA-3,366(2)-3,CL-3,189(6)-12AR90EN-G3>1	1.27	0.13	19
G99	LUX-1203CA-4,366(2)-4,CL-4,189(6)-8AR90EN	1.31	0.17	21
G100G3	LUX-1203CA-4,366(2)-4,CL-4,189(6)-8AR90EN-G3>1	1.44	0.13	16
G101	LUX-1203CA-5,366(2)-5,CL-5,189(6)-8AR90EN	1.30	0.17	21
G102G3	LUX-1203CA-5,366(2)-5,CL-5,189(6)-8AR90EN-G3>1	1.42	0.13	16
G103	LUX-1203CA-6,366(2)-6,CL-6,189(6)-7AR90EN	1.40	0.17	19
G104G3	LUX-1203CA-6,366(2)-6,CL-6,189(6)-7AR90EN-G3>1	1.63	0.13	11
G105	LUX-1203CA-3,366(2)-3,180(4)-3,189(6)-12AR90EN	1.05	0.17	27
G106G3	LUX-1203CA-3,366(2)-3,180(4)-3,189(6)-12AR90EN-G3>1	1.10	0.12	23
G107	LUX-1203CA-4,366(2)-4,180(4)-4,189(6)-8AR90EN	1.17	0.17	24
G108G3	LUX-1203CA-4,366(2)-4,180(4)-4,189(6)-8AR90EN-G3>1	1.29	0.12	19
G109	LUX-1203CA-5,366(2)-5,180(4)-5,189(6)-8AR90EN	1.17	0.17	24

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G110G3	LUX-1203CA-5,366(2)-5,180(4)-5,189(6)-8AR90EN-G3>1	1.28	0.12	19
G111	LUX-1203CA-6,366(2)-6,180(4)-6,189(6)-7AR90EN	1.26	0.17	22
G112G3	LUX-1203CA-6,366(2)-6,180(4)-6,189(6)-7AR90EN-G3>1	1.50	0.17	14
G113	LUX-1203CA-6,SCGR-5,CL-5,270(5)-7AR90EN	1.58	0.19	16
G114G3	LUX-1203CA-6,SCGR-5,CL-5,270(5)-7AR90EN-G3>1	1.81	0.14	8

1204 Series Awning Window

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G43	LUX-1204AW-4,270(2)-6,CLLM-10AR90EN	1.58	0.26	20
G44	LUX-1204AW-3,270(2)-3,180(4)-3,189(6)-10AR90EN	1.09	0.23	29
G44G3	LUX-1204AW-3,270(2)-3,180(4)-3,189(6)-10AR90EN-G3>1	1.15	0.23	28
G45	LUX-1204AW-4,270(2)-4,180(4)-4,189(6)-8AR90EN	1.17	0.22	27
G45G3	LUX-1204AW-4,270(2)-4,180(4)-4,189(6)-8AR90EN-G3>1	1.26	0.22	25
G46	LUX-1204AW-5,270(2)-5,180(4)-5,189(6)-7AR90EN	1.26	0.22	25
G46G3	LUX-1204AW-5,270(2)-5,180(4)-5,189(6)-7AR90EN-G3>1	1.28	0.22	25
G47	LUX-1204AW-3,CL-3,180(3)-15AR90EN	1.67	0.47	30
G48G3	LUX-1204AW-3,CL-3,180(3)-15AR90EN-G3>1	1.65	0.33	23
G49	LUX-1204AW-4,CL-4,180(3)-13AR90EN	1.67	0.46	30
G50G3	LUX-1204AW-4,CL-4,180(3)-13AR90EN-G3>1	1.64	0.33	23
G51	LUX-1204AW-5,CL-5,180(3)-12AR90EN	1.64	0.45	30
G52G3	LUX-1204AW-5,CL-5,180(3)-12AR90EN-G3>1	1.62	0.32	23
G53	LUX-1204AW-6,CL-6,180(3)-10AR90EN	1.70	0.44	28
G54G3	LUX-1204AW-6,CL-6,180(3)-10AR90EN-G3>1	1.69	0.31	21
G55	LUX-1204AW-3,270(2)-3,CL-15AR90EN	1.62	0.26	19
G56G3	LUX-1204AW-3,270(2)-3,CL-15AR90EN-G3>1	1.60	0.18	15
G57	LUX-1204AW-4,270(2)-4,CL-13AR90EN	1.62	0.25	19
G58G3	LUX-1204AW-4,270(2)-4,CL-13AR90EN-G3>1	1.60	0.18	15
G59	LUX-1204AW-5,270(2)-5,CL-12AR90EN	1.59	0.25	19
G60G3	LUX-1204AW-5,270(2)-5,CL-12AR90EN-G3>1	1.57	0.18	16
G61	LUX-1204AW-6,270(2)-6,CL-10AR90EN	1.65	0.25	18
G62G3	LUX-1204AW-6,270(2)-6,CL-10AR90EN-G3>1	1.65	0.18	14
G63	LUX-1204AW-3,366(2)-3,189(4)-15AR90EN	1.48	0.19	18
G64G3	LUX-1204AW-3,366(2)-3,189(4)-15AR90EN-G3>1	1.53	0.14	14
G65	LUX-1204AW-4,366(2)-4,189(4)-13AR90EN	1.41	0.19	19
G66G3	LUX-1204AW-4,366(2)-4,189(4)-13AR90EN-G3>1	1.47	0.14	16
G67	LUX-1204AW-5,366(2)-5,189(4)-12AR90EN	1.39	0.19	20
G68G3	LUX-1204AW-5,366(2)-5,189(4)-12AR90EN-G3>1	1.45	0.14	15
G69	LUX-1204AW-6,366(2)-6,189(4)-10AR90EN	1.45	0.19	20
G70G3	LUX-1204AW-6,366(2)-6,189(4)-10AR90EN-G3>1	1.53	0.14	14
G71	LUX-1204AW-6,SCGR-5,270(3)-10AR90EN	1.65	0.19	15
G72G3	LUX-1204AW-6,SCGR-5,270(3)-10AR90EN-G3>1	1.64	0.14	12

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G73	LUX-1204AW-3,CL-3,CL-3,180(5)-12AR90EN	1.33	0.41	35
G74G3	LUX-1204AW-3,CL-3,CL-3,180(5)-12AR90EN-G3>1	1.37	0.30	27
G75	LUX-1204AW-4,CL-4,CL-4,180(5)-8AR90EN	1.48	0.40	31
G76G3	LUX-1204AW-4,CL-4,CL-4,180(5)-8AR90EN-G3>1	1.55	0.29	23
G77	LUX-1204AW-5,CL-5,CL-5,180(5)-8AR90EN	1.49	0.39	30
G78G3	LUX-1204AW-5,CL-5,CL-5,180(5)-8AR90EN-G3>1	1.57	0.28	22
G79	LUX-1204AW-6,CL-6,CL-6,180(5)-7AR90EN	1.60	0.38	27
G80G3	LUX-1204AW-6,CL-6,CL-6,180(5)-7AR90EN-G3>1	1.79	0.27	16
G81	LUX-1204AW-3,270(2)-3,CL-3,CL-12AR90EN	1.34	0.24	24
G82G3	LUX-1204AW-3,270(2)-3,CL-3,CL-12AR90EN-G3>1	1.31	0.17	21
G83	LUX-1204AW-4,270(2)-4,CL-4,CL-8AR90EN	1.48	0.23	21
G84G3	LUX-1204AW-4,270(2)-4,CL-4,CL-8AR90EN-G3>1	1.50	0.16	17
G85	LUX-1204AW-5,270(2)-5,CL-5,CL-8AR90EN	1.48	0.23	21
G86G3	LUX-1204AW-5,270(2)-5,CL-5,CL-8AR90EN-G3>1	1.49	0.17	17
G87	LUX-1204AW-6,270(2)-6,CL-6,CL-7AR90EN	1.60	0.23	18
G88G3	LUX-1204AW-6,270(2)-6,CL-6,CL-7AR90EN-G3>1	1.71	0.17	12
G89	LUX-1204AW-3,270(2)-3,CL-3,180(5)-12AR90EN	1.13	0.23	29
G90G3	LUX-1204AW-3,270(2)-3,CL-3,180(5)-12AR90EN-G3>1	1.11	0.17	25
G91	LUX-1204AW-4,270(2)-4,CL-4,180(5)-8AR90EN	1.28	0.23	25
G92G3	LUX-1204AW-4,270(2)-4,CL-4,180(5)-8AR90EN-G3>1	1.32	0.17	20
G93	LUX-1204AW-5,270(2)-5,CL-5,180(5)-8AR90EN	1.29	0.22	25
G94G3	LUX-1204AW-5,270(2)-5,CL-5,180(5)-8AR90EN-G3>1	1.31	0.16	20
G95	LUX-1204AW-6,270(2)-6,CL-6,180(5)-7AR90EN	1.41	0.22	22
G96G3	LUX-1204AW-6,270(2)-6,CL-6,180(5)-7AR90EN-G3>1	1.55	0.16	15
G97	LUX-1204AW-3,366(2)-3,CL-3,189(6)-12AR90EN	1.21	0.17	24
G98G3	LUX-1204AW-3,366(2)-3,CL-3,189(6)-12AR90EN-G3>1	1.24	0.13	20
G99	LUX-1204AW-4,366(2)-4,CL-4,189(6)-8AR90EN	1.32	0.17	22
G100G3	LUX-1204AW-4,366(2)-4,CL-4,189(6)-8AR90EN-G3>1	1.42	0.13	16
G101	LUX-1204AW-5,366(2)-5,CL-5,189(6)-8AR90EN	1.32	0.17	21
G102G3	LUX-1204AW-5,366(2)-5,CL-5,189(6)-8AR90EN-G3>1	1.41	0.13	16
G103	LUX-1204AW-6,366(2)-6,CL-6,189(6)-7AR90EN	1.42	0.17	19
G104G3	LUX-1204AW-6,366(2)-6,CL-6,189(6)-7AR90EN-G3>1	1.61	0.13	12
G105	LUX-1204AW-3,366(2)-3,180(4)-3,189(6)-12AR90EN	1.04	0.17	27
G106G3	LUX-1204AW-3,366(2)-3,180(4)-3,189(6)-12AR90EN-G3>1	1.08	0.12	23
G107	LUX-1204AW-4,366(2)-4,180(4)-4,189(6)-8AR90EN	1.32	0.17	24
G108G3	LUX-1204AW-4,366(2)-4,180(4)-4,189(6)-8AR90EN-G3>1	1.42	0.12	19
G109	LUX-1204AW-5,366(2)-5,180(4)-5,189(6)-8AR90EN	1.32	0.17	24
G110G3	LUX-1204AW-5,366(2)-5,180(4)-5,189(6)-8AR90EN-G3>1	1.41	0.12	19
G111	LUX-1204AW-6,366(2)-6,180(4)-6,189(6)-7AR90EN	1.42	0.17	22
G112G3	LUX-1204AW-6,366(2)-6,180(4)-6,189(6)-7AR90EN-G3>1	1.61	0.12	14
G113	LUX-1204AW-6,SCGR-5,CL-5,270(5)-7AR90EN	1.04	0.17	16
G114G3	LUX-1204AW-6,SCGR-5,CL-5,270(5)-7AR90EN-G3>1	1.08	0.14	9

1206 Series Horizontal Sliding Window

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G01	LUX-1206SS-3,272(2)-3,CL-13AR90XL	1.74	0.32	19
G01G3	LUX-1206SS-3,272(2)-3,CL-13AR90XL-G3>1	1.71	0.21	13
G02	LUX-1206SS-3,366(2)-3,I89(4)-13AR90XL	1.50	0.20	17
G02G3	LUX-1206SS-3,366(2)-3,I89(4)-13AR90XL-G3>1	1.58	0.14	12
G03	LUX-1206SS-3,CL-3,180(3)-13AR90XL	1.78	0.53	30
G03G3	LUX-1206SS-3,CL-3,180(3)-13AR90XL-G3>1	1.75	0.35	21
G04	LUX-1206SS-5,CL-5,180(3)-10AR90XL	1.84	0.50	27
G04G3	LUX-1206SS-5,CL-5,180(3)-10AR90XL-G3>1	1.83	0.34	18
G05	LUX-1206SS-6,SCGR-4,272(3)-10AR90XL	1.80	0.13	7
G05G3	LUX-1206SS-6,SCGR-4,272(3)-10AR90XL-G3>1	1.80	0.09	5
G06	LUX-1206SS-4,CL-4,180(3)-13AR90EN	1.79	0.50	29
G07G3	LUX-1206SS-4,CL-4,180(3)-13AR90EN-G3>1	1.79	0.40	19
G08	LUX-1206SS-6,CL-6,180(3)-10AR90EN	1.85	0.48	26
G09G3	LUX-1206SS-6,CL-6,180(3)-10AR90EN-G3>1	1.87	0.38	16
G10	LUX-1206SS-4,270(2)-4,CL-13AR90EN	1.74	0.27	17
G11G3	LUX-1206SS-4,270(2)-4,CL-13AR90EN-G3>1	1.74	0.22	12
G12	LUX-1206SS-5,270(2)-5,CL-12AR90EN	1.71	0.27	18
G13G3	LUX-1206SS-5,270(2)-5,CL-12AR90EN-G3>1	1.72	0.22	12
G14	LUX-1206SS-6,270(2)-6,CL-10AR90EN	1.80	0.27	16
G15G3	LUX-1206SS-6,270(2)-6,CL-10AR90EN-G3>1	1.82	0.22	10
G16	LUX-1206SS-4,366(2)-4,I89(4)-13AR90EN	1.49	0.21	18
G17G3	LUX-1206SS-4,366(2)-4,I89(4)-13AR90EN-G3>1	1.60	0.16	12
G18	LUX-1206SS-5,366(2)-5,I89(4)-12AR90EN	1.47	0.21	19
G19G3	LUX-1206SS-5,366(2)-5,I89(4)-12AR90EN-G3>1	1.59	0.16	12
G20	LUX-1206SS-6,366(2)-6,I89(4)-10AR90EN	1.55	0.21	17
G21G3	LUX-1206SS-6,366(2)-6,I89(4)-10AR90EN-G3>1	1.68	0.16	10
G22	LUX-1206SS-6,SCGR-5,270(5)-10AR90EN	1.79	0.21	12
G23G3	LUX-1206SS-6,SCGR-5,270(5)-10AR90EN-G3>1	1.82	0.17	7
G24	LUX-1206SS-3,270(2)-3,CL-13AR90EN	1.70	0.28	18
G25G3	LUX-1206SS-3,270(2)-3,CL-13AR90EN-G3>1	1.70	0.23	15
G26	LUX-1206SS-3,366(2)-3,I89(4)-13AR90EN	1.45	0.21	19
G27G3	LUX-1206SS-3,366(2)-3,I89(4)-13AR90EN-G3>1	1.45	0.17	17
G28	LUX-1206SS-3,CL-3,180(3)-13AR90EN	1.75	0.52	31
G29G3	LUX-1206SS-3,CL-3,180(3)-13AR90EN-G3>1	1.75	0.42	25

1209 Series Vertical Sliding Window

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G01	LUX-1209SH-3,272(2)-3,CL-13AR90XL	1.73	0.32	19
G01G3	LUX-1209SH-3,272(2)-3,CL-13AR90XL-G3>1	1.70	0.21	14

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G02	LUX-1209SH-3,366(2)-3,I89(4)-13AR90XL	1.48	0.20	18
G02G3	LUX-1209SH-3,366(2)-3,I89(4)-13AR90XL-G3>1	1.56	0.14	13
G03	LUX-1209SH-3,CL-3,180(3)-13AR90XL	1.77	0.53	31
G03G3	LUX-1209SH-3,CL-3,180(3)-13AR90XL-G3>1	1.73	0.35	21
G04	LUX-1209SH-5,CL-5,180(3)-10AR90XL	1.83	0.50	28
G04G3	LUX-1209SH-5,CL-5,180(3)-10AR90XL-G3>1	1.81	0.34	19
G05	LUX-1209SH-6,SCGR-4,272(3)-10AR90XL	1.79	0.13	7
G05G3	LUX-1209SH-6,SCGR-4,272(3)-10AR90XL-G3>1	1.78	0.09	5
G06	LUX-1209SH-4,CL-4,180(3)-13AR90EN	1.78	0.50	29
G07G3	LUX-1209SH-4,CL-4,180(3)-13AR90EN-G3>1	1.78	0.40	19
G08	LUX-1209SH-6,CL-6,180(3)-10AR90EN	1.83	0.48	26
G09G3	LUX-1209SH-6,CL-6,180(3)-10AR90EN-G3>1	1.86	0.38	17
G10	LUX-1209SH-4,270(2)-4,CL-13AR90EN	1.73	0.27	17
G11G3	LUX-1209SH-4,270(2)-4,CL-13AR90EN-G3>1	1.73	0.22	12
G12	LUX-1209SH-5,270(2)-5,CL-12AR90EN	1.70	0.27	18
G13G3	LUX-1209SH-5,270(2)-5,CL-12AR90EN-G3>1	1.71	0.22	12
G14	LUX-1209SH-6,270(2)-6,CL-10AR90EN	1.78	0.27	16
G15G3	LUX-1209SH-6,270(2)-6,CL-10AR90EN-G3>1	1.81	0.22	10
G16	LUX-1209SH-4,366(2)-4,I89(4)-13AR90EN	1.47	0.20	19
G17G3	LUX-1209SH-4,366(2)-4,I89(4)-13AR90EN-G3>1	1.58	0.16	12
G18	LUX-1209SH-5,366(2)-5,I89(4)-12AR90EN	1.45	0.21	19
G19G3	LUX-1209SH-5,366(2)-5,I89(4)-12AR90EN-G3>1	1.57	0.16	13
G20	LUX-1209SH-6,366(2)-6,I89(4)-10AR90EN	1.53	0.21	18
G21G3	LUX-1209SH-6,366(2)-6,I89(4)-10AR90EN-G3>1	1.66	0.16	11
G22	LUX-1209SH-6,SCGR-5,270(5)-10AR90EN	1.77	0.21	12
G23G3	LUX-1209SH-6,SCGR-5,270(5)-10AR90EN-G3>1	1.80	0.17	8
G24	LUX-1209SH-3,270(2)-3,CL-13AR90EN	1.69	0.28	18
G25G3	LUX-1209SH-3,270(2)-3,CL-13AR90EN-G3>1	1.69	0.23	15
G26	LUX-1209SH-3,366(2)-3,I89(4)-13AR90EN	1.44	0.21	19
G27G3	LUX-1209SH-3,366(2)-3,I89(4)-13AR90EN-G3>1	1.44	0.17	17
G28	LUX-1209SH-3,CL-3,180(3)-13AR90EN	1.74	0.52	31
G29G3	LUX-1209SH-3,CL-3,180(3)-13AR90EN-G3>1	1.74	0.42	25

1506 Series Horizontal Sliding Window

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G01	LUX-1506SS-3,CL-3,180(3)-16AR90EN	1.68	0.52	33
G02G2	LUX-1506SS-3,CL-3,180(3)-16AR90EN-G2<1	1.68	0.47	30
G03	LUX-1506SS-6,CL-3,180(3)-13AR90EN	1.67	0.49	31
G04G2	LUX-1506SS-6,CL-3,180(3)-13AR90EN-G2<1	1.67	0.44	29
G05	LUX-1506SS-3,270(2)-3,180(3)-16AR90EN	1.62	0.28	20
G06G2	LUX-1506SS-3,270(2)-3,180(3)-16AR90EN-G2<1	1.62	0.25	19

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G07	LUX-1506SS-3,366(2)-3,i89(4)-16AR90EN	1.39	0.20	21
G08G2	LUX-1506SS-3,366(2)-3,i89(4)-16AR90EN-G2<1	1.39	0.19	20
G09	LUX-1506SS-6,270L(2)-3,CL-13AR90EN	1.60	0.27	20
G10G2	LUX-1506SS-6,270L(2)-3,CL-13AR90EN-G2<1	1.60	0.24	18
G11	LUX-1506SS-6,SCGR-3,270(3)-13AR90EN	1.62	0.10	10
G12G2	LUX-1506SS-6,SCGR-3,270(3)-13AR90EN-G2<1	1.62	0.10	10
G13	LUX-1506SS-3,CL-3,CL-3,180(5)-12AR90EN	1.34	0.47	38
G14G2	LUX-1506SS-3,CL-3,CL-3,180(5)-12AR90EN-G2<1	1.34	0.42	35
G15	LUX-1506SS-6,CL-3,CL-3,180(5)-10AR90EN	1.40	0.44	34
G16G2	LUX-1506SS-6,CL-3,CL-3,180(5)-10AR90EN-G2<1	1.40	0.40	32
G17	LUX-1506SS-3,270(2)-3,CL-3,CL-12AR90EN	1.33	0.26	26
G18G2	LUX-1506SS-3,270(2)-3,CL-3,CL-12AR90EN-G2<1	1.33	0.23	24
G19	LUX-1506SS-3,270(2)-3,CL-3,180(5)-12AR90EN	1.10	0.25	30
G20G2	LUX-1506SS-3,270(2)-3,CL-3,180(5)-12AR90EN-G2<1	1.10	0.23	29
G21	LUX-1506SS-3,270(2)-3,180(4)-3,i89(6)-12AR90EN	1.02	0.24	31
G22G2	LUX-1506SS-3,270(2)-3,180(4)-3,i89(6)-12AR90EN-G2<1	1.02	0.22	30
G23	LUX-1506SS-3,366(2)-3,CL-3,i89(6)-12AR90EN	1.18	0.19	25
G24G2	LUX-1506SS-3,366(2)-3,CL-3,i89(6)-12AR90EN-G2<1	1.18	0.17	24
G25	LUX-1506SS-3,366(2)-3,180(4)-3,i89(6)-12AR90EN	1.02	0.18	28
G26G2	LUX-1506SS-3,366(2)-3,180(4)-3,i89(6)-12AR90EN-G2<1	1.02	0.17	27
G27	LUX-1506SS-6,270L(2)-3,CL-3,180(5)-10AR90EN	1.16	0.24	28
G28G2	LUX-1506SS-6,270L(2)-3,CL-3,180(5)-10AR90EN-G2<1	1.18	0.22	27
G29	LUX-1506SS-6,SCGR-3,CL-3,270(5)-10AR90EN	1.36	0.10	16
G30G2	LUX-1506SS-6,SCGR-3,CL-3,270(5)-10AR90EN-G2<1	1.36	0.09	15

1509 Series Vertical Sliding Window

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G01	LUX-1509SH-3,CL-3,180(3)-16AR90EN	1.67	0.52	33
G02G2	LUX-1509SH-3,CL-3,180(3)-16AR90EN-G2<1	1.67	0.46	29
G03	LUX-1509SH-6,CL-3,180(3)-13AR90EN	1.66	0.48	31
G04G2	LUX-1509SH-6,CL-3,180(3)-13AR90EN-G2<1	1.66	0.43	28
G05	LUX-1509SH-3,270(2)-3,180(3)-16AR90EN	1.61	0.27	20
G06G2	LUX-1509SH-3,270(2)-3,180(3)-16AR90EN-G2<1	1.61	0.25	19
G07	LUX-1509SH-3,366(2)-3,i89(4)-16AR90EN	1.37	0.20	21
G08G2	LUX-1509SH-3,366(2)-3,i89(4)-16AR90EN-G2<1	1.37	0.18	20
G09	LUX-1509SH-6,270L(2)-3,CL-13AR90EN	1.59	0.26	19
G10G2	LUX-1509SH-6,270L(2)-3,CL-13AR90EN-G2<1	1.59	0.24	18
G11	LUX-1509SH-6,SCGR-3,270(3)-13AR90EN	1.61	0.10	10
G12G2	LUX-1509SH-6,SCGR-3,270(3)-13AR90EN-G2<1	1.61	0.09	9
G13	LUX-1509SH-3,CL-3,CL-3,180(5)-12AR90EN	1.33	0.46	37
G14G2	LUX-1509SH-3,CL-3,CL-3,180(5)-12AR90EN-G2<1	1.33	0.42	34

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G15	LUX-1509SH-6,CL-3,CL-3,180(5)-10AR90EN	1.39	0.44	34
G16G2	LUX-1509SH-6,CL-3,CL-3,180(5)-10AR90EN-G2<1	1.39	0.39	31
G17	LUX-1509SH-3,270(2)-3,CL-3,CL-12AR90EN	1.33	0.26	25
G18G2	LUX-1509SH-3,270(2)-3,CL-3,CL-12AR90EN-G2<1	1.33	0.23	24
G19	LUX-1509SH-3,270(2)-3,CL-3,180(5)-12AR90EN	1.10	0.25	30
G20G2	LUX-1509SH-3,270(2)-3,CL-3,180(5)-12AR90EN-G2<1	1.10	0.23	28
G21	LUX-1509SH-3,270(2)-3,180(4)-3,i89(6)-12AR90EN	1.02	0.24	31
G22G2	LUX-1509SH-3,270(2)-3,180(4)-3,i89(6)-12AR90EN-G2<1	1.02	0.22	30
G23	LUX-1509SH-3,366(2)-3,CL-3,i89(6)-12AR90EN	1.17	0.19	25
G24G2	LUX-1509SH-3,366(2)-3,CL-3,i89(6)-12AR90EN-G2<1	1.17	0.17	23
G25	LUX-1509SH-3,366(2)-3,180(4)-3,i89(6)-12AR90EN	1.01	0.18	28
G26G2	LUX-1509SH-3,366(2)-3,180(4)-3,i89(6)-12AR90EN-G2<1	1.01	0.16	26
G27	LUX-1509SH-6,270L(2)-3,180(4)-3,i89(6)-10AR90EN	1.07	0.23	29
G28G2	LUX-1509SH-6,270L(2)-3,180(4)-3,i89(6)-10AR90EN-G2<1	1.08	0.21	28
G29	LUX-1509SH-6,SCGR-3,180(4)-3,i89(6)-10AR90EN	1.25	0.13	19
G30G2	LUX-1509SH-6,SCGR-3,180(4)-3,i89(6)-10AR90EN-G2<1	1.26	0.12	19

1606 Series Horizontal Sliding Window

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G01	LUX-1606SS-3,CL-3,180(3)-16AR90EN	1.72	0.52	32
G02G2	LUX-1606SS-3,CL-3,180(3)-16AR90EN-G2<1	1.72	0.47	29
G03	LUX-1606SS-6,CL-3,180(3)-13AR90EN	1.70	0.49	31
G04G2	LUX-1606SS-6,CL-3,180(3)-13AR90EN-G2<1	1.70	0.44	28
G05	LUX-1606SS-3,270(2)-3,180(3)-16AR90EN	1.65	0.28	20
G06G2	LUX-1606SS-3,270(2)-3,180(3)-16AR90EN-G2<1	1.65	0.25	18
G07	LUX-1606SS-3,366(2)-3,i89(4)-16AR90EN	1.42	0.20	20
G08G2	LUX-1606SS-3,366(2)-3,i89(4)-16AR90EN-G2<1	1.42	0.18	19
G09	LUX-1606SS-6,270(2)-3,CL-13AR90EN	1.64	0.26	19
G10G2	LUX-1606SS-6,270(2)-3,CL-13AR90EN-G2<1	1.64	0.24	18
G11	LUX-1606SS-6,SCGR-3,270(3)-13AR90EN	1.65	0.10	9
G12G2	LUX-1606SS-6,SCGR-3,270(3)-13AR90EN-G2<1	1.65	0.10	9
G13	LUX-1606SS-3,CL-3,CL-3,180(5)-12AR90EN	1.37	0.47	37
G14G2	LUX-1606SS-3,CL-3,CL-3,180(5)-12AR90EN-G2<1	1.37	0.42	34
G15	LUX-1606SS-6,CL-3,CL-3,180(5)-10AR90EN	1.43	0.44	34
G16G2	LUX-1606SS-6,CL-3,CL-3,180(5)-10AR90EN-G2<1	1.43	0.39	31
G17	LUX-1606SS-3,270(2)-3,CL-3,CL-12AR90EN	1.37	0.26	25
G18G2	LUX-1606SS-3,270(2)-3,CL-3,CL-12AR90EN-G2<1	1.37	0.23	23
G19	LUX-1606SS-3,270(2)-3,CL-3,180(5)-12AR90EN	1.14	0.25	29
G20G2	LUX-1606SS-3,270(2)-3,CL-3,180(5)-12AR90EN-G2<1	1.14	0.23	28
G21	LUX-1606SS-3,270(2)-3,180(4)-3,i89(6)-12AR90EN	1.06	0.24	30
G22G2	LUX-1606SS-3,270(2)-3,180(4)-3,i89(6)-12AR90EN-G2<1	1.06	0.22	29

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G23	LUX-1606SS-3,366(2)-3,CL-3,i89(6)-12AR90EN	1.21	0.19	24
G24G2	LUX-1606SS-3,366(2)-3,CL-3,i89(6)-12AR90EN-G2<1	1.21	0.17	23
G25	LUX-1606SS-3,366(2)-3,180(4)-3,i89(6)-12AR90EN	1.21	0.18	23
G26G2	LUX-1606SS-3,366(2)-3,180(4)-3,i89(6)-12AR90EN-G2<1	1.21	0.16	22
G27	LUX-1606SS-6,270(2)-3,CL-3,180(5)-10AR90EN	1.20	0.24	27
G28G2	LUX-1606SS-6,270(2)-3,CL-3,180(5)-10AR90EN-G2<1	1.21	0.22	26
G29	LUX-1606SS-6,SCGR-3,CL-3,270(5)-10AR90EN	1.40	0.10	15
G30G2	LUX-1606SS-6,SCGR-3,CL-3,270(5)-10AR90EN-G2<1	1.40	0.09	14

1609 Series Vertical Sliding Window

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G01	LUX-1609SH-3,CL-3,180(3)-16AR90EN	1.71	0.51	31
G02G2	LUX-1609SH-3,CL-3,180(3)-16AR90EN-G2<1	1.71	0.46	28
G03	LUX-1609SH-6,CL-3,180(3)-13AR90EN	1.70	0.48	30
G04G2	LUX-1609SH-6,CL-3,180(3)-13AR90EN-G2<1	1.70	0.43	27
G05	LUX-1609SH-3,270(2)-3,180(3)-16AR90EN	1.65	0.27	19
G06G2	LUX-1609SH-3,270(2)-3,180(3)-16AR90EN-G2<1	1.65	0.25	18
G07	LUX-1609SH-3,366(2)-3,i89(4)-16AR90EN	1.41	0.20	20
G08G2	LUX-1609SH-3,366(2)-3,i89(4)-16AR90EN-G2<1	1.41	0.18	19
G09	LUX-1609SH-6,270(2)-3,CL-13AR90EN	1.63	0.26	19
G10G2	LUX-1609SH-6,270(2)-3,CL-13AR90EN-G2<1	1.63	0.24	17
G11	LUX-1609SH-6,SCGR-3,270(3)-13AR90EN	1.65	0.10	9
G12G2	LUX-1609SH-6,SCGR-3,270(3)-13AR90EN-G2<1	1.65	0.09	8
G13	LUX-1609SH-3,CL-3,CL-3,180(5)-12AR90EN	1.37	0.46	36
G14G2	LUX-1609SH-3,CL-3,CL-3,180(5)-12AR90EN-G2<1	1.37	0.41	33
G15	LUX-1609SH-6,CL-3,CL-3,180(5)-10AR90EN	1.43	0.44	33
G16G2	LUX-1609SH-6,CL-3,CL-3,180(5)-10AR90EN-G2<1	1.43	0.39	31
G17	LUX-1609SH-3,270(2)-3,CL-3,CL-12AR90EN	1.36	0.26	24
G18G2	LUX-1609SH-3,270(2)-3,CL-3,CL-12AR90EN-G2<1	1.36	0.23	23
G19	LUX-1609SH-3,270(2)-3,CL-3,180(5)-12AR90EN	1.14	0.25	29
G20G2	LUX-1609SH-3,270(2)-3,CL-3,180(5)-12AR90EN-G2<1	1.14	0.23	28
G21	LUX-1609SH-3,270(2)-3,180(4)-3,i89(6)-12AR90EN	1.06	0.24	30
G22G2	LUX-1609SH-3,270(2)-3,180(4)-3,i89(6)-12AR90EN-G2<1	1.06	0.22	29
G23	LUX-1609SH-3,366(2)-3,CL-3,i89(6)-12AR90EN	1.21	0.19	24
G24G2	LUX-1609SH-3,366(2)-3,CL-3,i89(6)-12AR90EN-G2<1	1.21	0.17	23
G25	LUX-1609SH-3,366(2)-3,180(4)-3,i89(6)-12AR90EN	1.05	0.18	27
G26G2	LUX-1609SH-3,366(2)-3,180(4)-3,i89(6)-12AR90EN-G2<1	1.05	0.16	26
G27	LUX-1609SH-6,270L(2)-3,180(4)-3,i89(6)-10AR90EN	1.11	0.23	28
G28G2	LUX-1609SH-6,270L(2)-3,180(4)-3,i89(6)-10AR90EN-G2<1	1.12	0.21	27
G29	LUX-1609SH-6,SCGR-3,180(4)-3,i89(6)-10AR90EN	1.29	0.13	19
G30G2	LUX-1609SH-6,SCGR-3,180(4)-3,i89(6)-10AR90EN-G2<1	1.29	0.12	18

3100 Series Sliding Door

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G07	LUX-3100SD-3,CL-3,CL-3,180(5)-8AR90EN	1.41	0.47	36
G08	LUX-3100SD-3,272(2)-3,CL-3,CL-8AR90EN	1.40	0.30	26
G09	LUX-3100SD-3,272(2)-3,CL-3,180(5)-8AR90EN	1.19	0.29	30
G10	LUX-3100SD-3,366(2)-3,CL-3,189(6)-8AR90EN	1.22	0.19	24
G11	LUX-3100SD-3,366(2)-3,180(4)-3,189(6)-8AR90EN	1.07	0.19	27
G12	LUX-3100SD-6,SCGR-3,CL-3,272(5)-7AR90EN	1.51	0.11	13
G13	LUX-3100SD-3,270(2)-3,180(4)-3,189(6)-8AR90EN	1.07	0.26	31
G13G3	LUX-3100SD-3,270(2)-3,180(4)-3,189(6)-8AR90EN-G3>1	1.22	0.26	28
G14	LUX-3100SD-4,270(2)-4,180(4)-4,189(6)-7AR90EN	1.16	0.25	28
G14G3	LUX-3100SD-4,270(2)-4,180(4)-4,189(6)-7AR90EN-G3>1	1.23	0.25	27
G15	LUX-3100SD-3,CL-3,180(3)-13AR90EN	1.60	0.53	35
G16G3	LUX-3100SD-3,CL-3,180(3)-13AR90EN-G3>1	1.63	0.34	23
G17	LUX-3100SD-4,CL-4,180(3)-12AR90EN	1.59	0.52	35
G18G3	LUX-3100SD-4,CL-4,180(3)-12AR90EN-G3>1	1.62	0.33	23
G19	LUX-3100SD-5,CL-5,180(3)-10AR90EN	1.65	0.51	33
G20G3	LUX-3100SD-5,CL-5,180(3)-10AR90EN-G3>1	1.70	0.32	21
G21	LUX-3100SD-6,CL-6,180(3)-8AR90EN	1.77	0.50	29
G22G3	LUX-3100SD-6,CL-6,180(3)-8AR90EN-G3>1	1.87	0.32	16
G23	LUX-3100SD-3,270(2)-3,CL-13AR90EN	1.55	0.29	23
G24G3	LUX-3100SD-3,270(2)-3,CL-13AR90EN-G3>1	1.57	0.19	16
G25	LUX-3100SD-4,270(2)-4,CL-12AR90EN	1.53	0.29	23
G26G3	LUX-3100SD-4,270(2)-4,CL-12AR90EN-G3>1	1.56	0.18	16
G27	LUX-3100SD-5,270(2)-5,CL-10AR90EN	1.59	0.29	21
G28G3	LUX-3100SD-5,270(2)-5,CL-10AR90EN-G3>1	1.64	0.18	14
G29	LUX-3100SD-6,270(2)-6,CL-8AR90EN	1.72	0.29	18
G30G3	LUX-3100SD-6,270(2)-6,CL-8AR90EN-G3>1	1.83	0.19	10
G31	LUX-3100SD-3,366(2)-3,189(4)-13AR90EN	1.28	0.21	26
G32G3	LUX-3100SD-3,366(2)-3,189(4)-13AR90EN-G3>1	1.44	0.14	17
G33	LUX-3100SD-4,366(2)-4,189(4)-12AR90EN	1.28	0.21	26
G34G3	LUX-3100SD-4,366(2)-4,189(4)-12AR90EN-G3>1	1.44	0.14	17
G35	LUX-3100SD-5,366(2)-5,189(4)-10AR90EN	1.34	0.21	24
G36G3	LUX-3100SD-5,366(2)-5,189(4)-10AR90EN-G3>1	1.52	0.14	15
G37	LUX-3100SD-6,366(2)-6,189(4)-8AR90EN	1.43	0.22	22
G38G3	LUX-3100SD-6,366(2)-6,189(4)-8AR90EN-G3>1	1.69	0.14	12
G39	LUX-3100SD-6,SCGR-5,270(3)-10AR90EN	1.60	0.22	19
G40G3	LUX-3100SD-6,SCGR-5,270(3)-10AR90EN-G3>1	1.65	0.14	12
G41	LUX-3100SD-3,270(2)-3,CL-3,CL-8AR90EN	1.42	0.27	24
G42	LUX-3100SD-3,270(2)-3,CL-3,180(5)-8AR90EN	1.20	0.27	29

3200 Series Hybrid PVC Sliding Door

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G01	LUX-3200SD-3,CL-3,180(4)-16AR90XL	1.85	0.49	27
G01G4	LUX-3200SD-3,CL-3,180(4)-16AR90XL-G4>1	2.00	0.38	17
G02	LUX-3200SD-6,CL-3,180(4)-13AR90XL	1.85	0.46	25
G02G4	LUX-3200SD-6,CL-3,180(4)-13AR90XL-G4>1	2.01	0.36	16
G03	LUX-3200SD-3,272(2)-3,CL-16AR90XL	1.69	0.31	20
G03G4	LUX-3200SD-3,272(2)-3,CL-16AR90XL-S	1.68	0.24	16
G04	LUX-3200SD-6,272L(2)-3,CL-13AR90XL	1.66	0.30	20
G04G4	LUX-3200SD-6,272L(2)-3,CL-13AR90XL-G4>1	1.66	0.23	16
G05	LUX-3200SD-6,SCGR-3,272(3)-13AR90XL	1.67	0.11	9
G05G4	LUX-3200SD-6,SCGR-3,272(3)-13AR90XL-G4>1	1.68	0.09	8
G06	LUX-3200SD-3,366(2)-3,189(4)-16AR90XL	1.41	0.20	20
G06G4	LUX-3200SD-3,366(2)-3,189(4)-16AR90XL-G4>1	1.50	0.16	16
G07	LUX-3200SD-3,CL-3,CL-3,180(6)-12AR90XL	1.47	0.44	32
G07G4	LUX-3200SD-3,CL-3,CL-3,180(6)-12AR90XL-G4>1	1.61	0.35	24
G08	LUX-3200SD-6,CL-3,CL-3,180(6)-10AR90XL	1.51	0.42	30
G08G4	LUX-3200SD-6,CL-3,CL-3,180(6)-10AR90XL-G4>1	1.66	0.33	22
G09	LUX-3200SD-3,272(2)-3,CL-3,CL-12AR90XL	1.38	0.29	26
G09G4	LUX-3200SD-3,272(2)-3,CL-3,CL-12AR90XL-G4>1	1.40	0.22	21
G10	LUX-3200SD-3,272(2)-3,CL-3,180(6)-12AR90XL	1.20	0.28	29
G10G4	LUX-3200SD-3,272(2)-3,CL-3,180(6)-12AR90XL-G4>1	1.30	0.22	23
G11	LUX-3200SD-3,366(2)-3,CL-3,189(6)-12AR90XL	1.22	0.19	23
G11G4	LUX-3200SD-3,366(2)-3,CL-3,189(6)-12AR90XL-G4>1	1.30	0.15	19
G12	LUX-3200SD-3,366(2)-3,180(4)-3,189(6)-12AR90XL	1.06	0.18	26
G12G4	LUX-3200SD-3,366(2)-3,180(4)-3,189(6)-12AR90XL-G4>1	1.12	0.14	23
G13	LUX-3200SD-6,SCGR-3,CL-3,272(5)-10AR90XL	1.41	0.11	15
G13G4	LUX-3200SD-6,SCGR-3,CL-3,272(5)-10AR90XL-G4>1	1.46	0.08	12
G14	LUX-3200SD-3,270(2)-3,180(4)-3,189(6)-12AR90EN	1.10	0.24	29
G14G4	LUX-3200SD-3,270(2)-3,180(4)-3,189(6)-12AR90EN-G4>1	1.18	0.24	27
G15	LUX-3200SD-4,270(2)-4,180(4)-4,189(6)-10AR90EN	1.15	0.23	27
G15G4	LUX-3200SD-4,270(2)-4,180(4)-4,189(6)-10AR90EN-G4>1	1.25	0.23	25
G16	LUX-3200SD-5,270(2)-5,180(4)-5,189(6)-8AR90EN	1.22	0.23	26
G16G4	LUX-3200SD-5,270(2)-5,180(4)-5,189(6)-8AR90EN-G4>1	1.39	0.23	22
G17	LUX-3200SD-6,270(2)-6,180(4)-6,189(6)-7AR90EN	1.31	0.23	24
G17G4	LUX-3200SD-6,270(2)-6,180(4)-6,189(6)-7AR90EN-G4>1	1.37	0.23	22
G18	LUX-3200SD-3,CL-3,180(3)-16AR90EN	1.78	0.52	30
G19G4	LUX-3200SD-3,CL-3,180(3)-16AR90EN-G4>1	1.78	0.40	23
G20	LUX-3200SD-3,270(2)-3,CL-16AR90EN	1.73	0.28	18
G21G4	LUX-3200SD-3,270(2)-3,CL-16AR90EN-G4>1	1.73	0.22	14
G22	LUX-3200SD-3,366(2)-3,189(4)-16AR90EN	1.47	0.20	19
G23G4	LUX-3200SD-3,366(2)-3,189(4)-16AR90EN-G4>1	1.47	0.16	16
G24	LUX-3200SD-3,CL-3,CL-3,180(5)-12AR90EN	1.42	0.46	35
G25G4	LUX-3200SD-3,CL-3,CL-3,180(5)-12AR90EN-G4>1	1.41	0.36	29
G26	LUX-3200SD-3,270(2)-3,CL-3,CL-12AR90EN	1.42	0.26	23
G27G4	LUX-3200SD-3,270(2)-3,CL-3,CL-12AR90EN-G4>1	1.44	0.20	19

GO #	Model Code	U-Factor (W/m ² K)	Product SHGC	Energy Rating
G28	LUX-3200SD-3,270(2)-3,CL-3,180(5)-12AR90EN	1.20	0.25	27
G29G4	LUX-3200SD-3,270(2)-3,CL-3,180(5)-12AR90EN-G4>1	1.21	0.20	24
G30	LUX-3200SD-3,366(2)-3,180(4)-3,i89(6)-12AR90EN	1.10	0.18	26
G31G4	LUX-3200SD-3,366(2)-3,180(4)-3,i89(6)-12AR90EN-G4>1	1.16	0.14	22

Notes: Products are not intended for installation in storefronts, non-operable portions of curtain wall, fixed glazing cast into precast concrete panels, greenhouses, skylights or sloped glazing. Test procedures are designed to test the performance of the test specimen only and are not necessarily used to test the performance of the installation, particularly the perimeter sealant joint and anchoring of the assembly.

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