



Energy Performance Summary

InnoNova_70.M5 Products

Based on NFRC Certified Products Database

Double glazed low-E with argon fill

25 mm overall units: 4 mm Cardinal 272 (#2) / argon / 4 mm clear
Cardinal XLEdge stainless spacer with dual seal silicone construction

NFRC CPD Number	NFRC SeriesModel	Door Sill and Swing	U-value W/m ² *C	UFactor	SHGC	VT	CR
INN-A-011-00346	INNONOVA AWNING		1.65	0.29	0.22	0.37	57
INN-A-012-00346	INNONOVA CASEMENT		1.65	0.29	0.22	0.37	61
INN-A-010-00347	INNONOVA DUAL ACTION WINDOW		1.59	0.28	0.29	0.49	61
INN-A-008-00347	INNONOVA PICTURE WINDOW		1.53	0.27	0.33	0.57	61
INN-A-009-00347	INNONOVA PARALLEL TILT AND SLIDE DOOR		1.59	0.28	0.30	0.52	58
INN-A-007-00585	INNONOVA DUAL ACTION SWING DOOR	[i-S105, INSWING]	1.53	0.27	0.26	0.44	61
INN-A-007-00620	INNONOVA DUAL ACTION SWING DOOR	[i-S103, INSWING]	1.53	0.27	0.26	0.44	61
INN-A-007-00655	INNONOVA DUAL ACTION SWING DOOR	[i-S104, INSWING]	1.59	0.28	0.26	0.44	61
INN-A-007-00690	INNONOVA DUAL ACTION SWING DOOR	[i-S115, INSWING]	1.59	0.28	0.26	0.44	61
INN-A-007-00725	INNONOVA DUAL ACTION SWING DOOR	[i-S111, OUTSWING]	1.59	0.28	0.26	0.44	61
INN-A-007-00760	INNONOVA DUAL ACTION SWING DOOR	[i-S109, OUTSWING]	1.59	0.28	0.26	0.44	61
INN-A-007-00795	INNONOVA DUAL ACTION SWING DOOR	[i-S110, OUTSWING]	1.59	0.28	0.26	0.44	61
INN-A-007-00830	INNONOVA DUAL ACTION SWING DOOR	[i-S116, OUTSWING]	1.59	0.28	0.26	0.44	61

Metric conversion factor: NFRC U factor (BTU/hr*ft²*F) x 5.678263 = U-value W/m²*C (from IEE/ASTM SI 10-1997)

To verify NFRC performance values search for products by CPD number on <http://cpd.nfrc.org/pubsearch/psMain.asp>