



## Commercial Framing | Series 424

### Double Glazed CentreGLAZE™ Framing

#### Double Glazed

Window ID	Glass Type	Uw	SHGCw	Tvw	Inf
AWS-028-01	4SnClr/10/4	3.2	0.47	0.54	0.00
AWS-028-02	4SnClr/10Ar/4	3.0	0.47	0.54	0.00
AWS-028-03	6.38LamClr/12/6	3.5	0.62	0.69	0.00
AWS-028-04	6.38LamClr/12Ar/6	3.4	0.62	0.69	0.00
AWS-028-05	6.38SnClr/12/6	3.0	0.44	0.53	0.00
AWS-028-06	6.38SnClr/12Ar/6	2.9	0.44	0.53	0.00
AWS-028-07	6.38CPClr/8/4	3.2	0.54	0.65	0.00
AWS-028-08	6.38CPClr/8Ar/4	2.9	0.54	0.65	0.00
AWS-028-09	6.38CPClr/12/6	2.9	0.54	0.64	0.00
AWS-028-10	6.38CPClr/12Ar/6	2.7	0.54	0.64	0.00
AWS-028-11	6.38CPGy/8/4	3.2	0.39	0.31	0.00
AWS-028-12	6.38CPGy/8Ar/4	2.9	0.38	0.31	0.00
AWS-028-13	6.38CPGy/12/6	2.9	0.37	0.30	0.00
AWS-028-14	6.38CPGy/12Ar/6	2.7	0.37	0.30	0.00
AWS-028-15	6.38LamGy/12/6	3.5	0.22	0.10	0.00
AWS-028-16	6.38LamGy/12Ar/6	3.4	0.22	0.10	0.00
AWS-028-17	6.38SnGy/12/6	3.1	0.32	0.25	0.00
AWS-028-18	6.38SnGy/12Ar/6	2.9	0.31	0.25	0.00
AWS-028-19	6.38TLam/12/6	3.5	0.31	0.25	0.00
AWS-028-20	6.38TLam/12Ar/6	3.4	0.27	0.26	0.00
AWS-028-21	6SnClr/12/6	3.1	0.46	0.53	0.00
AWS-028-22	6SnClr/12Ar/6	2.9	0.45	0.53	0.00
AWS-028-23	6EVanClr/12/6	3.0	0.49	0.53	0.00
AWS-028-24	6EVanClr/12Ar/6	3.4	0.50	0.53	0.00
AWS-028-25	6EVanGy/12/6	3.0	0.30	0.25	0.00
AWS-028-26	6EVanGy/12Ar/6	2.8	0.30	0.25	0.00
AWS-028-27	10.38LamClr/8/6	3.7	0.47	0.52	0.00
AWS-028-28	10.38LamClr/8Ar/6	3.4	0.46	0.52	0.00
AWS-028-29	10.38SnClr/8/6	3.3	0.43	0.51	0.00
AWS-028-30	10.38SnClr/8Ar/6	3.0	0.42	0.51	0.00
AWS-028-31	10.38LamGy/8/6	3.7	0.17	0.09	0.00
AWS-028-33	10.38TLam/8/6	3.1	0.40	0.47	0.00

NOTES  
 1. Uw is the whole window U-value. 2. SHGCw is the whole window solar heat gain coefficient. 3. Twv is the whole window visible (light) transmittance  
 4. Percentage improvement figures are compared with using base-case Generic Window 1 (3mm clear in standard aluminium frame). 5. A negative percentage improvement figure indicates performance worse than the base-case window. 6. A positive percentage improvement figure indicates performance better than the base-case window. 7. Maximum air infiltration is 5.0L/s.m2 at a positive pressure difference of 75 Pa as measured according to AS 2047. 8. Static performance (Uw SHGCw Twv Tdw) calculated using Window 5.2 and Therm 5.2 software (LBNL), 2000-2003. 9. Annual energy performance (stars and % improvements) calculated using Nationwide House Energy Rating Software (AccuRate) according to procedures of WERS 2008. 10. Results disclosed at National Fenestration Rating Council (NFRC) regulations.