

CPD #	Manufacturer Product Code	Frame/S&U-factor	SHGC	VT	tion Ring La	Low-E	Spacer	Gap Fill	Grid
EWG-K-3-12491-00001	Slocomb 143.095 DH OPT1 (ALU Refo. LR / No Foam): SB70 / arg95 / clr (SS/SS) - 3/4" IG	VY/VP	0.27	0.21	0.5	63	2	0.018(2)	P1-S : ARG/AIR (E N
EWG-K-3-12491-00002	Slocomb 143.095 DH OPT1 (ALU Refo. LR / No Foam): SB70 / arg95 / clr (SS/SS) - 3/4" IG	VY/VP	0.27	0.19	0.45	63	2	0.018(2)	P1-S : ARG/AIR (E G
EWG-K-3-12492-00001	Slocomb 143.095 DH OPT1 (ALU Refo. LR / No Foam): SB70 / arg95 / clr (DS/DS) - 3/4" IG	VY/VP	0.27	0.21	0.5	62	2	0.018(2)	P1-S : ARG/AIR (E N
EWG-K-3-12492-00002	Slocomb 143.095 DH OPT1 (ALU Refo. LR / No Foam): SB70 / arg95 / clr (DS/DS) - 3/4" IG	VY/VP	0.27	0.19	0.44	62	2	0.018(2)	P1-S : ARG/AIR (E G
EWG-K-3-12501-00001	Slocomb 143.095 DH OPT2 (ALU Refo. LR/KR / No Foam): SB70 / arg95 / clr (SS/SS) - 3/4" IG	VY/VI	0.27	0.21	0.5	62	2	0.018(2)	P1-S : ARG/AIR (E N
EWG-K-3-12501-00002	Slocomb 143.095 DH OPT2 (ALU Refo. LR/KR / No Foam): SB70 / arg95 / clr (SS/SS) - 3/4" IG	VY/VI	0.27	0.19	0.45	62	2	0.018(2)	P1-S : ARG/AIR (E G
EWG-K-3-12502-00001	Slocomb 143.095 DH OPT2 (ALU Refo. LR/KR / No Foam): SB70 / arg95 / clr (DS/DS) - 3/4" IG	VY/VI	0.27	0.21	0.5	61	2	0.018(2)	P1-S : ARG/AIR (E N
EWG-K-3-12502-00002	Slocomb 143.095 DH OPT2 (ALU Refo. LR/KR / No Foam): SB70 / arg95 / clr (DS/DS) - 3/4" IG	VY/VI	0.27	0.19	0.44	61	2	0.018(2)	P1-S : ARG/AIR (E G