RoofLITE+

	SLIM PINE	SLIM VENT	SOLID PINE	SOLID LAMINATED	SOLID WHITE	SOLID VENT WHITE	SOLID CONSERVATION	SOLID VISION WHITE	SOLID PVC	SOLID PVC LAMINATED	TRIO PINE	TRIO PVC
DESCRIPTION	Our basic window model. Impressive parameters at a favourable price.	Our basic model, with a ventilation valve. More fresh air, without blowing away your budget.	A window with a reinforced frame. Durability and a solid design for many years of use.	A reinforced frame and a laminated pane. A solid design that offers added safety.	A reinforced frame and fashionable white finish. An ideal combination for a contemporary interior.	A fashionable white finish, a reinforced frame, and a ventilation valve - it's the full hat-trick.	A window that meets all conservation building regulations. Black vertical glazing bar and black external profiles make a perfect match with conservation roofs.	A high pivot window providing uninhibited exterior views and an easy escape in the event of an emergency.	Our basic white PVC window. Moisture resistant and easy to maintain.	White PVC and a laminated pane. An extra-safe combination for high-humidity spaces.	Triple-glazed and super energy efficient. A long-term investment in lower energy bills.	Triple-glazed PVC. A super energy efficient choice for high-humidity spaces.
Product code	DPY B900	DVY B900	AAY B900	AAY B1000	AAY B910	AVY B910	CVY B901	MOE B1010	APY B900	APY B1000	AAY B1500	APY B1500
Air permeability	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 3
Resistance to wind load	Class C4	Class C4	Class C4	Class C4	Class C4	Class C4	Class C4	Class C4	Class C4	Class C4	Class C4	Class C3
Pane construction	4-16-4H	4-16-4H	4-16-4H	33.2-14-4H	4-16-4H	4-16-4H	4-16-4H	33.2-14-4H	4-16-4H	33.2-14-4H	4-12-3HS-12-3H	4-12-3HS-12-3H
Gas	Argon	Argon	Argon	Argon	Argon	Argon	Argon	Argon	Argon	Argon	Argon	Argon
Ventilation valve	No	Yes	No	No	No	Yes	Yes	Yes	No	No	No	No
Toughtened outer pane	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Laminated internal pane	No	No	No	Yes	No	No	No	Yes	No	Yes	No	No
Sound reduction R_w	32 (-1, -5) dB	32 (-1, -5) dB	32 (-1, -5) dB	34 (-1, -4) dB	32 (-1, -5) dB	32 (-1, -5) dB	32 (-1, -5) dB	34 (-1, -4) dB	32 (-1, -5) dB	34 (-1, -4) dB	33 (-1, -3) dB	33 (-1, -3) dB
Thermal insulation parameter of pane U_g [W/m²K]	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	0.8	0.8
Thermal insulation parameter of window U_w [W/m²K]	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.1	1.1
Water tightness	E1350	E1350	E1350	E1350	E1350	E1350	E1350	E1500	E1500	E1500	E1350	E1500