



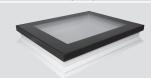


Features:

- suitable for roof pitches between 2-15 degrees quadruple-glazed DU8 skylight has an R-value of 8.9
- perfect solution for passive houses
- sound reduction index Rw 33 dB
- can be used with roofing products as TPO, PVC, EPDM single ply or torched down membranes
- range of internal and external accessories available

TECHNICAL SPECIFICATION

Flat roof skylight DXF DU8



I. APPLICATION	
Installation	required roof pitch 2° - 15°
	deck mounted

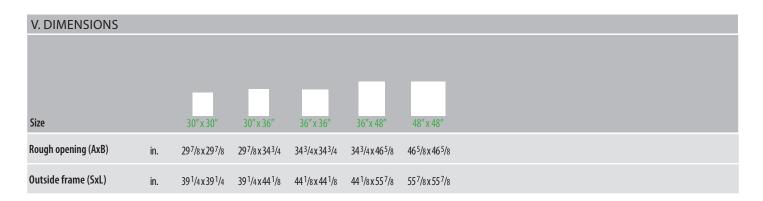
II. FEATURES		
Frame structure	multi-chamber PVC profile insulated with polystyrene	
Glazing	DU8 – quadraple pane passive glazing with TGI warm spacers, krypton gas and three low-E coatings. Inner laminated anti-burglary class P2A.	
Termination Bar	included aluminum profiles to secure roofing membrane into the skylight frame	
Opening method	non-opening	
Warranty	10 years for skylight and glazing	

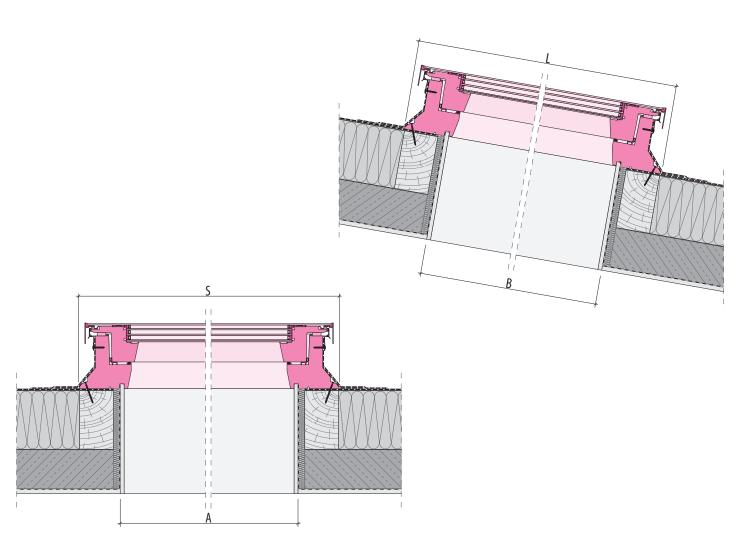
III. TECHNICAL PARAMETERS		
Technical parameters	Glazing unit type	
	Unit	DU8
U-factor	[BTU/h ft²F]	0.11
Ug for glazing unit	[BTU/h ft²F]	0.07
Light Transmittance factor	-	0.49
Solar factor g	-	0.38
Wind load resistance	Class C5/B5 Class C2/B2*	
Impact resistance	Class 5 – 950 mm	

^{*}for windows wider or longer than 55"

IV. OPTIONAL ACCESSORIES	
Mounting accessories	 - the XRD installation base allows raising the window above the roof by 6". Maximum 2 bases can be joined. - the XRD/W installation base allows raising the access roof light above the roof by 6". Maximum 3 bases can be joined. - the XRD/A installation base allows raising the roof light mounting angle by 3°.
External accessories	- AMZ/F Solar awning blind
Internal accessories	- ARF/D, ARF/D Z-wave blackout blinds - APF/D pleated blinds







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