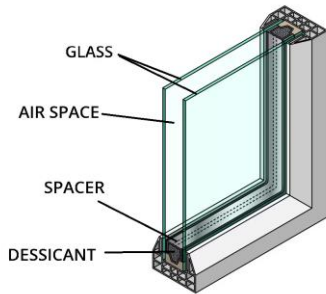


Light spill Control Measures

Control Measure	Purpose	Example/Specification
 Integrated blackout blind	Light Blocking: Blackout blinds completely block light from escaping through windows, reducing light pollution that can disturb nocturnal animals and disrupt natural behaviors. Breeding and Feeding: It helps prevent disturbances in breeding sites and feeding patterns for species that rely on darkness for these activities.	https://www.veluxblindsdirect.co.uk/product/velux-blinds/blackout-blinds
 Day/Night Blinds	Daytime and Nighttime Use: Day/Night blinds allow you to adjust the amount of light entering a space based on the time of day, which helps in controlling light spill more precisely. Reduced Disruption: Protects species that rely on natural nighttime conditions, such as migrating birds and nocturnal insects, by preventing artificial light from disturbing their natural behaviors.	https://www.blinds-2go.co.uk/enjoy-roller-blinds/20443/enjoy-vision-luxe-ironstone.html
 Triple Glazed Roof Light	Minimizes Light Spill: Triple glazing can help reduce the amount of light that escapes through windows, especially when combined with effective window treatments. By controlling light spill, you reduce light pollution that can disrupt nocturnal wildlife and ecosystems. Lower Glare: The multiple layers of glass and coatings can reduce glare, which helps minimize disturbances to wildlife sensitive to light.	https://skylights-rooflanterns.co.uk/product/fl-at-glass-rooflight/?attribute_size=1000%20x%201000&pk_cid=1&pk_keyword=gla104819&pk_medium=multifeeds&pk_campaign=Google&pk_source=Google&pk_content=HardwareBuildingMaterialsRoofing&utm_source=Google



Double Glazed Windows

Minimizes Light Spill: Double glazing can help reduce the amount of light that escapes through windows compared to single glazing, which helps decrease light pollution that disrupts nocturnal wildlife.

Enhanced Insulation: By reducing the amount of light escaping, it helps create a darker environment outside, which can protect nocturnal species from artificial light interference.

https://www.awmwindowsanddoors.co.uk/product/casement-32-upvc-window/?gad_source=1&gclid=EAlaIQobChMIm_3H-efEiAMVRqNQBh0IURbhEAQYAIABEgJgNPD_BwE