

Stockwell Park High School Lambeth



Glazed facades used in the build



Blinds partially deployed

Project		Solution	
<p>This £28m project to create a 1,300 pupil school is the first in BSF programme to receive an 'Excellent' rating for architecture and the built environment from the Commission for Architecture and the Built Environment (CABE).</p> <p>With such a significant amount of glazing used in the design a solution was sought to effectively control glare and heat gain without losing the external view or the ability to harvest natural light.</p>		<p>Dearnleys proposed the Astralux 3000 roller blind system which has a proven pedigree in school projects throughout the UK.</p> <p>The blinds were fitted with a highly durable, flame retardant screen fabric. Brackets and other visible hardware were powder coated to match the curtain walling.</p> <p>For areas where greater light exclusion was required cassetted dim-out blinds were used.</p>	
Benefits		Details	
<ul style="list-style-type: none"> • Effective glare control to provide a comfortable environment • Reduced thermal gain • External view preserved • Blinds fitted to accommodate window opening gear and powder coated to match curtain walling • Robust solutions with minimal maintenance requirements 		<p>Products:</p> <p>Astralux 3000 roller blind system. Corona screen fabric</p> <p>550nbr with manual operation</p> <p>Astralux 4000 dim-out blinds. FR black-out material and manual operation</p> <p>Architect:</p> <p>Sheppard Robinson</p> <p>Contractor:</p> <p>Willmott Dixon</p>	

More pictures

Please contact us for more reference sites or any further information

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External view preserved but glare controlled



Blinds designed not to interfere with window actuators

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