

Bolton Colleges Bolton



Bolton Community College



Bolton Sixth Form College

Project		Solution	
<p>Completed in the summer of 2010 this £42m project created one of the largest providers of vocational training in the north west.</p> <p>There was a need to control the natural light ingress through the use of a robust window blind system.</p> <p>Very wide glazing (5.5m) required an electrically operated dim-out system.</p>		<p>Pentel proposed the Astralux 3000 gearbox operated roller system. These robust blinds use a fixed crank handle connected to a gearbox to raise and lower the blind to any position. As there are no cords or chains the blinds are ideal for high use areas.</p> <p>To provide a high degree of dim-out in sensitive areas fully cassetted black-out blinds were recommended.</p> <p>Electric operation was proposed for high level blinds.</p>	
Benefits		Details	
<ul style="list-style-type: none"> • Effective control of glare and solar gain • Robust operating method • Inherently child-safe option • High degree of dim-out where required • Low maintenance solutions 		<p>Products:</p> <p>Astralux 3000 roller blind system</p> <p>133 Nr manual and electric operation</p> <p>Astralux 4000 dim out blind system blinds</p> <p>18 Nr manual and electric operation</p>	<p>Architect: Taylor Young</p> <p>Contractor: BAM</p>

Please contact us for more reference sites or any further information

