

RAF Brize Norton Oxon



Full Black-out Blinds



Standard Roller Blinds

Project		Solution	
<p>This new building at RAF Brize Norton was for the Tactical Medical Wing providing rapid reaction medical capabilities.</p> <p>The window blinds were essential for glare control and also to ensure black-out facilities to many windows.</p> <p>This facility was opened by Air Chief Marshal Sir Stephen Dalton CAS.</p>		<p>Pentel supplied and fitted Astralux 3000 side chain operated roller blinds complete with glare reducing screen fabric.</p> <p>For those areas which required a black-out solution Pentel supplied and fitted the Astralux 4000 dim-out system again with chain operation. This system uses a cassette housing and 100% FR black-out material to ensure maximum control over light. To prevent excessive heat gain the black-out fabric was black on the room side and white on the external face.</p>	
Benefits		Details	
<ul style="list-style-type: none"> • Effective control of glare with roller blinds and effective control of light with black-out blinds • Simple and accurate operation of blinds by side chain mechanism • Effective reduction of solar gains • Robust, low maintenance solutions 		<p>Products:</p> <p>Astralux 3000 roller blinds fitted with screen fabric</p> <p>Astralux 4000 dim-out blind systems with side chain operation</p>	<p>Architect: Capita Architects</p> <p>Contractor: Interserve</p>

Please contact us for more reference sites or any further information

