



Olympian 1000
small/medium roller system



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Application

The Opal Olympian System 1000 offers a wide range of small and medium sized roller blinds particularly for the commercial sector, including schools, hospitals and public buildings. The blinds are manufactured specifically to suit the client's requirements allowing for simplicity when operating whilst reducing the need for costly maintenance, yet still maintaining a robust, flexible blind.

Control

The Opal Olympian roller blind system has been developed to incorporate features and functions suitable for most applications in commercial buildings. A range of control systems are available including manual operation with chain, spring assist, crank and electric operation. With electrically operated blinds there are also options for switch control, infrared control and automated systems with solar sensors and timers for controlling blinds centrally or in groups.

Fabrics

Fabrics are available with a wide range of properties, including dim-out, black-out, solar protection and wipe-able. Anti-bacterial properties are also available on certain fabric ranges. As with all fabrics offered by Opal, our roller blinds are fire retardant to BS5867:Part 2, Type B.

Fascia

Our roller system can also include cassette and fascia solutions which will elegantly incorporate the roller blind into the window.

This is a completely modular system and is available with top and bottom profiles or as a completely encased blind.



1010

Standard side action roller blind with aluminium roller tube - 20mm, 29mm, 38mm or 43mm diameter dependant on blind size and weight of fabric. Incorporating aluminium bottom bar and heavy duty steel brackets as standard with sidewinder mechanisms geared for heavy duty operation.



1030

The strongest manual controlled blind available as a select solution for higher loads and increased safety. The removable crank option means the blind cannot be tampered with by unauthorised persons. Ideal where large/high level blinds are required but motorised operation is not suitable.



1040

A premium blind for situations where strength and ease of use are paramount. A large number of control options are available including remote control, infra-red and RF, allowing the specifier to integrate the window shading element into an overall scheme of electrical control systems.



Fascia (F)

All of the above systems can be fitted with a fascia in either square or round profile. Profiles are in white powder coated finish as standard with any RAL/BS colour available as a cost option.

Coupled Systems (C)

All systems can be coupled so multiple blinds can be operated from a single control for ease of operation and improved building aesthetics.



Side Guiding (S)

Side guide wires can be installed on all blind systems to ensure the blind runs smoothly when the window elevation is not more than 15° from vertical. This also prevents fabric movement from air-conditioning systems.

Height and width restrictions apply.

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Specifications				
Width	Min 300mm	Max 3000mm	Max Weight 12kg	
Drop	Min 300mm	Max 3000mm		
Profile Colour	White and black as standard, any other RAL/BS colour as cost option.*			
Tube Size	20mm	29mm	38mm	43mm
Headbox	Square or Curved			
Control	Side Action	Spring Assist	Crank	Motor
Fabrics	Wide choice of fabrics available in dim-out, black-out, solar protection and anti-bacterial protection. Please ask for sample swatches or see full range at www.opalcontracts.co.uk			

*Dependant on fabric, tube size and operating method

TYPE	
Operation	System
Chain	1010
Spring Assist	1020
Crank	1030
Motor	1040
Fascia*	F
Coupled*	C
Side Guiding*	S

*Suffix System code as required

Maintenance

Periodically check all fittings are secure.
Lubricate moving parts where necessary.
Ultra-sonic cleaning service available.
Please ask for details.

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