

ACMEDA AWNINGS

//ILIOS WIRE GUIDE SYSTEM

Winner of the 2012 red dot design award, ILIOS Wire Guide matches lean design with excellent performance. Featuring a contemporary aesthetic, this vertical drop awning with its aluminium box and lateral stainless steel cable guides is suitable for every architectural context, be it modern or classic.

External blinds provide year round efficiency by reducing energy required for heating and cooling.

FEATURES

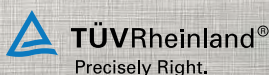
- / Can achieve up to 5m widths.
- / Fully enclosed round aluminium box with integrated weight bar.
- / No visible screws to enhance the aesthetic and to better integrate with surrounding architecture.
- / 4mm Stainless Steel cable.
- / Winner of the International red dot design award 2012.
- / Tested to withstand winds up to 50km/h.
- / Manual or motorised system.
- / Wall and ceiling installations.
- / Patented design.

COLOUR RANGE

White Graphite Black



Independently tested and approved by



2012 red dot design award winner



reddot design award



ACMEDA
PRECISION IN MOTION

//ILIOS WIRE GUIDE SYSTEM

Ilios matches lean design with excellent mechanical performance. Its round box, with a totally integrating weight bar profile gives this system a clean, non-obtrusive and contemporary aesthetic and protects the fabric when the blind is completely closed.



Closed



Open



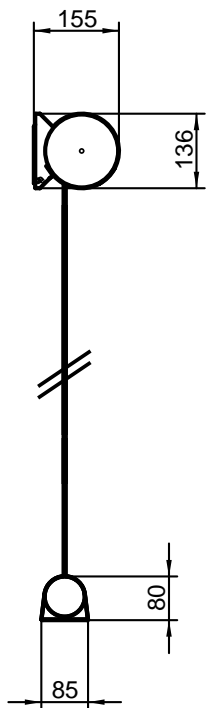
Terminal bar



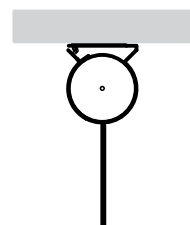
Terminal foot

FIXING SPECIFICATIONS

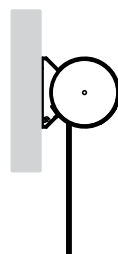
This system can be wall or top fixed, with a minimal profile when completely closed.



Top fix



Face fix



The Ilios range also includes a pivot arm system that utilises the same componentry, aluminium box and terminal profile. This enables you to create a consistent look across different architectural applications.

YOUR ACMEDA AWNINGS SUPPLIER:

MAX AWNING DIMENSIONS

Max width: 5m
Max drop: 3m