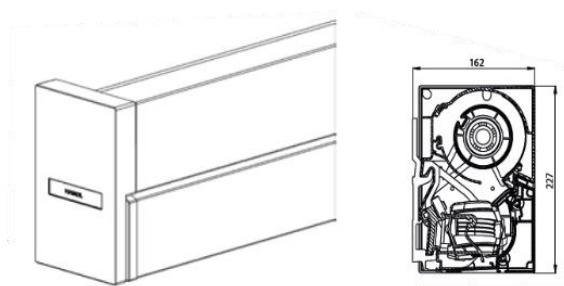


SPECIFICATION DATA – Harol folding arm awning type BX270

APPLICATION

Folding arm awning to provide solar shading indoors and outdoors.



DESCRIPTION

The BX270 retracts completely into a compact rectangular box which is fitted against the wall. All profiles are made from extruded aluminium and visible profiles powder coated in a RAL colour of choice.

FEATURES AND BENEFITS

- Closed system for weather protection
- Choice of any RAL colour for profiles
- UV resistant with optional waterproof fabrics
- Pitch 10 to 35 degrees
- 25cm vertical shading (optional)
- LED lighting integrated in the box (optional)
- Under awning heating (optional)
- Window size (maximum) up to 7m wide x 3.5m drop – consult supplier for specific dimensions

GENERAL INFORMATION

Uniclass	Pr_30_59_07_05
CAWS	L10/59 Solar shading system L10/680 Solar shading system B91/330 Canopy
Product range	Awnings

Product Reference	BX270
Headbox	Extruded aluminium W162 x H227mm
Installation	The box is attached using wall brackets, and chemical ties depending on the bearing construction, which must also be sufficiently robust.
Frame	Spindle: steel electro-galvanized spindle fitted with a groove and clip-on profile in which a fabric rod can be placed to hold the fabric
Operation	<p>Manual operation with detachable rod. Eye is provided via an articulated joint between the spindle and the side of the box.</p> <p>Electric operation through built-in tubular motor (230V): 3-metre cable, automatic adjustment facility, switch (flush or surface-mounted), operated individually</p> <p>Electric operation through built-in tubular motor (230V) RTS or IO (remote control operation): 3-metre cable, automatic adjustment facility, sender (wall, or hand transmitter), operated individually</p> <p>Note: The top and bottom position of the motor come with factory settings.</p>
Screen Fabric	<p>Acrylic</p> <p>Composition: Mass-coloured acrylic fibres</p> <p>Colour: choose from Dickson Orchestra collection (other collections optional)</p> <p>Weight: approx. 300 g/m²</p> <p>Thickness: approx. 0.5 mm</p>
Wind resistance	Class 2
Product Options	Wind sensor/ valence/LED lights/under awning heating/waterproof fabric

PLEASE CONSULT US FOR ADVICE – info@envioblinds.co.uk or + 44 (0) 1273 68915