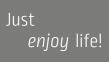
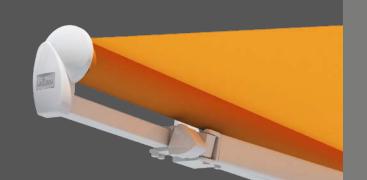


Folding arm awning













Economy – purist and patently good

Folding arm awning for patios and balconies

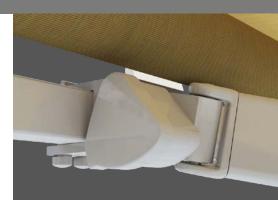


Functional and reliable

– the front profile brackets

Shapely yet robust

– the arm brackets





Well designed

- Width 1 unit max. 600 cm, drop max. 300 cm
- Supplied as standard with classic valance
- Crank operation

Options: Electric motor, radio motor/radio remote control, automatic weather sensor, LED lighting, radiant heater, support legs

Open type

On the basic Economy type, the awning fabric roller is exposed ("open").

Round end caps at the sides create a harmonious impression.



The protective cover protects the awning against the effects of the weather when it is retracted.



Quality and youthful design at a budget price:

The Economy awning is the perfect solution for anyone looking for a highquality, well-designed sunshade. The folding arm awning offers a convincing combination of top Lewens quality, proven back bar technology, easy operation and a host of optional features.



LED lighting

Equipped with a radio receiver for io technology, suitable mood lighting for any situation can be created by remote control or via the home automation system.



Want extra features for added convenience?

Then you can equip your awning with an electric motor and wall switch along control in io technology, the awning and other functions can also be integrated into a home automation system.



Radio controllers in io technology

create the prerequisites for integrating all patio functions into the home autosmartphone.



Automatic weather sensor

Sun and wind monitors and wind sensors to io standard ensure automatic, weather-dependent control of awnings



Infrared radiant heaters

to io standard create a cosy atmosphere and glass roofs, even on chilly days.

Economy

Equipment and technical features







Manufactured and assembled



TÜV-tested safety



Quality and technology

Unit (single panel) 600 cm 600 cm Overall width = unit width = unit width = unit width + 7 cm Supporting shell (in the centre of the awning) from 551 cm Drops Arm lengths 150 / 200 / 250 / 300 cm Special arm lengths Drive Crank drive Electric motor (for wall switch) Radio motor (io or RTS) Radio motor (io or RTS) Radius sliver (Eb/EV 1 annodized, small components RAL 9006) Additional RAL, special colours and effect finishes Awning fabrics from the LEWENS collection Branded acrylic (spun-dyed, ultra fade resistant) Branded polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Valance with valance Options 1 Electric motor 2 Radio motor + radio remote control (io or RTS) 3 Automatic weather sensor (sun, wind, rain) 4 Lighting: LED Spot bar 5 Radiant heater (with 4 only wall attachment) 6 Support legs Attachment	Туре	Open	Rain Cover
Tunit (single panel) Overall width -unit width -unit	Back bar awning – standard dimensions, retracted (H x D)	approx. 182 x 197 mm	approx. 245 x 248 mm
Overall width	Unit widths (max.)		
Supporting shell (in the centre of the awning) Props Arm lengths 150 / 200 / 250 / 300 cm Special arm lengths Drive Crank drive Electric motor (for wall switch) Radio motor (io or RTS) White RAL 9016 Natural silver (E6/EV 1 anodized, small components RAL 9006) Additional RAL, special colours and effect finishes Awning fabrics from the LEWENS collection Branded acrylic (spun-dyed, ultra fade resistant) Branded polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Valance with valance Options 1 Electric motor 2 Radio motor + radio remote control (io or RTS) 3 Automatic weather sensor (sun, wind, rain) 4 Lighting: LED spot bar 5 Radiant heater (with 4 only wall attachment) 6 Support legs Attachment Wall	1 unit (single panel)	600 cm	600 cm
Arm lengths 150 / 200 / 250 / 300 cm Special arm lengths Drive Crank drive Electric motor (for wall switch) Radio motor (io or RTS) Frame colours White RAL 9016 Natural silver (E6/EV 1 anadized, small components RAL 9006) Additional RAL, special colours and effect finishes Awning fabrics from the LEWENS collection Branded acrylic (spun-dyed, ultra fade resistant) Branded polyester (spun-dyed, ultra fade resistant) Ultrasonic seam welding Valance with valance Options 1 Electric motor 2 Radio motor + radio remote control (io or RTS) 3 Automatic weather sensor (sun, wind, rain) 4 Lighting: LED spot bar 5 Radiant heater (with 4 only wall attachment) 6 Support legs Attachment Wall	Overall width	= unit width	= unit width +7 cm
Arm lengths 150 / 200 / 250 / 300 cm Special arm lengths Drive Crank drive Electric motor (for wall switch) Radio motor (io or RTS) Frame colours White RAL 9016 Natural silver (E6/EV 1 anodized, small components RAL 9006) Additional RAL, special colours and effect finishes Awning fabrics from the LEWENS collection Branded acrylic (spun-dyed, ultra fade resistant) Branded polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Valance with valance Options 1 Electric motor 2 Radio motor + radio remote control (io or RTS) 3 Automatic weather sensor (sun, wind, rain) 4 Lighting: LED spot bar 5 Radiant heater (with 4 only wall attachment) 6 Support legs Attachment Wall	Supporting shell (in the centre of the awning)	from 551 cm	from 551 cm
Special arm lengths Drive Crank drive Electric motor (for wall switch) Radio motor (io or RTS) Radio motor (io or RTS)	Drops		
Drive Crank drive Electric motor (for wall switch) Radio motor (io or RTS) Frame colours White RAL 9016 Natural silver (E6/EV1 anodized, small components RAL 9006) Additional RAL, special colours and effect finishes Awning fabrics from the LEWENS collection Branded acrylic (spun-dyed, ultra fode resistant) Branded polyester (spun-dyed, ultra fode resistant) Tenara quality sewing yarn Ultrasonic seam welding Valance with valance Options 1 Electric motor 2 Radio motor + radio remote control (io or RTS) 3 Automatic weather sensor (sun, wind, rain) 4 Lighting: LED spot bar 5 Radiant heater (with 4 only wall attachment) 6 Support legs Attachment Wall	Arm lengths 150 / 200 / 250 / 300 cm		
Crank drive Electric motor (for wall switch) Radio motor (fo or RTS) Frame colours White RAL 9016 Natural silver (E6/EV1 anodized, small components RAL 9006) Additional RAL, special colours and effect finishes Awning fabrics from the LEWENS collection Branded acrylic (spun-dyed, ultra fade resistant) Branded polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Valance with valance Options 1 Electric motor	Special arm lengths		
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Radio motor (io or RTS)	Crank drive		
White RAL 9016 Natural silver (E6/EV 1 anodized, small components RAL 9006) Additional RAL, special colours and effect finishes Awning fabrics from the LEWENS collection Branded acrylic (spun-dyed, ultra fade resistant) Branded polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Valance with valance Options 1 Electric motor 2 Radio motor + radio remote control (io or RTS) 3 Automatic weather sensor (sun, wind, rain) 4 Lighting: LED spot bar 5 Radiant heater (with 4 only wall attachment) 6 Support legs Attachment Wall	Electric motor (for wall switch)		
White RAL 9016 Natural silver (E6/EV1 anodized, small components RAL 9006) Additional RAL, special colours and effect finishes Awning fabrics from the LEWENS collection Branded acrylic (spun-dyed, ultra fade resistant) Branded polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Valance with valance Options 1 Electric motor 2 Radio motor + radio remote control (io or RTS) 3 Automatic weather sensor (sun, wind, rain) 4 Lighting: LED spot bar 5 Radiant heater (with 4 only wall attachment) 6 Support legs Attachment Wall	Radio motor (io or RTS)		
Natural silver (E6/EV 1 anodized, small components RAL 9006) Additional RAL, special colours and effect finishes Awning fabrics from the LEWENS collection Branded acrylic (spun-dyed, ultra fade resistant) Branded polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Valance with valance Options 1 Electric motor 2 Radio motor + radio remote control (io or RTS) 3 Automatic weather sensor (sun, wind, rain) 4 Lighting: LED spot bar 5 Radiant heater (with 4 only wall attachment) 6 Support legs Attachment Wall	Frame colours		
Additional RAL, special colours and effect finishes Awning fabrics from the LEWENS collection Branded acrylic (spun-dyed, ultra fade resistant) Branded polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Valance with valance Options 1 Electric motor 2 Radio motor + radio remote control (io or RTS) 3 Automatic weather sensor (sun, wind, rain) 4 Lighting: LED spot bar 5 Radiant heater (with 4 only wall attachment) 6 Support legs Attachment Wall	White RAL 9016		
Awning fabrics from the LEWENS collection Branded acrylic (spun-dyed, ultra fade resistant) Branded polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Valance with valance Options 1 Electric motor 2 Radio motor + radio remote control (io or RTS) 3 Automatic weather sensor (sun, wind, rain) 4 Lighting: LED spot bar 5 Radiant heater (with 4 only wall attachment) 6 Support legs Attachment Wall	Natural silver (E6/EV1 anodized, small components RAL 9006)		
Branded acrylic (spun-dyed, ultra fade resistant) Branded polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Valance with valance Options 1 Electric motor 2 Radio motor + radio remote control (io or RTS) 3 Automatic weather sensor (sun, wind, rain) 4 Lighting: LED spot bar 5 Radiant heater (with 4 only wall attachment) 6 Support legs Attachment Wall	Additional RAL, special colours and effect finishes		
Branded polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Valance with valance Options 1 Electric motor	Awning fabrics from the LEWENS collection		
Tenara quality sewing yarn Ultrasonic seam welding Valance with valance Options 1 Electric motor 2 Radio motor + radio remote control (io or RTS) 3 Automatic weather sensor (sun, wind, rain) 4 Lighting: LED spot bar 5 Radiant heater (with 4 only wall attachment) 6 Support legs Attachment Wall	Branded acrylic (spun-dyed, ultra fade resistant)		
Ultrasonic seam welding Valance with valance Options 1 Electric motor 2 Radio motor + radio remote control (io or RTS) 3 Automatic weather sensor (sun, wind, rain) 4 Lighting: LED spot bar 5 Radiant heater (with 4 only wall attachment) 6 Support legs Attachment Wall	Branded polyester (spun-dyed, ultra fade resistant)		
Valance with valance Options 1 Electric motor 2 Radio motor + radio remote control (io or RTS) 3 Automatic weather sensor (sun, wind, rain) 4 Lighting: LED spot bar 5 Radiant heater (with 4 only wall attachment) 6 Support legs Attachment Wall	Tenara quality sewing yarn		
with valance Options 1 Electric motor	Ultrasonic seam welding		
Options 1 Electric motor	Valance		
1 Electric motor 2 Radio motor + radio remote control (io or RTS) 3 Automatic weather sensor (sun, wind, rain) 4 Lighting: LED spot bar 5 Radiant heater (with 4 only wall attachment) 6 Support legs Attachment Wall	with valance		
2 Radio motor + radio remote control (io or RTS) 3 Automatic weather sensor (sun, wind, rain) 4 Lighting: LED spot bar 5 Radiant heater (with 4 only wall attachment) 6 Support legs Attachment Wall	Options		
Attachment A utomatic weather sensor (sun, wind, rain) Automatic weather sensor (sun, wind, rain) Automatic weather sensor (sun, wind, rain) Comparison of the properties of the propert	1 Electric motor		
4 Lighting: LED spot bar	2 Radio motor + radio remote control (io or RTS)		
5 Radiant heater (with 4 only wall attachment)	з Automatic weather sensor (sun, wind, rain)		
5 Radiant heater (with 4 only wall attachment)	4 Lighting: LED spot bar		
Attachment Wall	5 Radiant heater (with 4 only wall attachment)		
Wall ■	6 Support legs		
	Attachment		
Ceiling/rafters —	Wall		
	Ceiling/rafters		_

■ Standard □ Option - not available

Possible dimensions and restrictions along with the complete range of electronic accessories can be found in the technical data in the current Lewens price list.



Your stockist will be happy to advise you:

