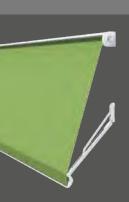


enjoy life!





















Micro 100

Equipment and technical features





Manufactured and assembled in Germany Quality and technology CE-compliant





Technology Drop-arm awning Drop-arm awning Casing (H x T), approx. 130 x 132 mm Widths (mox.) 1 unit (single ponel) 700 cm 700 cm Drops Arm lengths 75 / 100 / 125 8 8 8 Arm lengths 150 / 175 cm 8 8 8 8 8 8 8 9	Type (= max. awning pitch)	90°	135°
Widths (max.) 1 unit (single panell) 700 cm 700 cm Drops	Technology	Drop-arm awning	Drop-arm awning
Drops 700 cm 700 cm Arm lengths 75 / 100 / 125	Casing (H x T), approx.	130 x 132 mm	130 x 132 mm
Drops Arm lengths 75 / 100 / 125 ■ ■ Arm lengths 150 / 175 cm ■ ■ Special arm lengths □ □ Drive □ □ Electric motor (for wall switch) ■ ■ Radio motor □ □ Crank drive □ □ Frame colours ■ ■ 29 Lewens standard frame colours ■ ■ 29 Lewens standard frame colours ■ ■ Aduital silver (E6/EV1 anadized, 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/recycled polyester (spun-dyed, ultra fode resistant) ■ ■ Tenara quality sewing yarn ■ ■ Ultrasonic seam welding □ □ Options Radio motor + radio remote control □ □ Automatic weather sensor (su	Widths [max.]		
Arm lengths 75 / 100 / 125 \$ Arm lengths 150 / 175 cm \$ Special arm lengths \$ Drive \$ Electric motor (for wall switch) \$ Radio motor \$ Crank drive \$ Frame colours \$ 29 Lewens standard frame colours \$ 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) \$ Tenara quality sewing yarn \$ Ultrasonic seam welding \$ Options Radio motor + radio remote control \$ Automatic weather sensor (sun, wind, rain) \$ Attachment	1 unit (single panel)	700 cm	700 cm
Arm lengths 150 / 175 cm	Drops		
Special arm lengths Drive Electric motor (for wall switch) Radio motor Crank drive Frame colours 29 Lewens standard frame colours 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/recycled polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Options Radio motor + radio remote control Automatic weather sensor (sun, wind, rain) Attachment Wall	Arm lengths 75 / 100 / 125		
Drive Electric motor (for wall switch) Radio motor Crank drive Frame colours 29 Lewens standard frame colours 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/recycled polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Options Radio motor + radio remote control Automatic weather sensor (sun, wind, rain) Attachment Wall	Arm lengths 150 / 175 cm		
Electric motor (for wall switch) Radio motor Crank drive Frame colours 29 Lewens standard frame colours 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/recycled polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Options Radio motor + radio remote control Automatic weather sensor (sun, wind, rain) Attachment Wall	Special arm lengths		
Radio motor	Drive		
Crank drive Frame colours 29 Lewens standard frame colours 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, ultro fade resistant) Branded polyester/recycled polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Options Radio motor + radio remote control Automatic weather sensor (sun, wind, rain) Attachment Wall	Electric motor (for wall switch)		
Frame colours 29 Lewens standard frame colours ■ 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/recycled polyester (spun-dyed, ultra fade resistant) □ Tenara quality sewing yarn ■ Ultrasonic seam welding □ Options Radio motor + radio remote control □ Automatic weather sensor (sun, wind, rain) □ Attachment Wall ■	Radio motor		
29 Lewens standard frame colours 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/recycled polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Options Radio motor + radio remote control Automatic weather sensor (sun, wind, rain) Attachment Wall	Crank drive		
Natural silver (E6/EV1 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/recycled polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Options Radio motor + radio remote control Automatic weather sensor (sun, wind, rain) 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/recycled polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Options Radio motor + radio remote control Automatic weather sensor (sun, wind, rain) Attachment Wall	29 Lewens standard frame colours		
Awning fabrics from the LEWENS collection Branded acrylic (spun-dyed, ultra fade resistant) Branded polyester/recycled polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Options Radio motor + radio remote control Automatic weather sensor (sun, wind, rain) Attachment Wall	Natural silver (E6/EV1 anodized, small components RAL 9006)		
Branded acrylic (spun-dyed, ultra fade resistant) Branded polyester/recycled polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Options Radio motor + radio remote control Automatic weather sensor (sun, wind, rain) Attachment Wall	Additional RAL, special colours and effect finishes		
Branded polyester/recycled polyester (spun-dyed, ultra fade resistant) Tenara quality sewing yarn Ultrasonic seam welding Options Radio motor + radio remote control Automatic weather sensor (sun, wind, rain) Attachment Wall	Awning fabrics from the LEWENS collection		
Tenara quality sewing yarn Ultrasonic seam welding Options Radio motor + radio remote control Automatic weather sensor (sun, wind, rain) Attachment Wall	Branded acrylic (spun-dyed, ultra fade resistant)		
Ultrasonic seam welding Options Radio motor + radio remote control Automatic weather sensor (sun, wind, rain) Attachment Wall	Branded polyester/recycled polyester (spun-dyed, ultra fade resistant)		
Options Radio motor + radio remote control Automatic weather sensor (sun, wind, rain) Attachment Wall	Tenara quality sewing yarn		
Radio motor + radio remote control Automatic weather sensor (sun, wind, rain) Attachment Wall	Ultrasonic seam welding		
Automatic weather sensor (sun, wind, rain) Attachment Wall	Options		
Attachment Wall	Radio motor + radio remote control		
Wall \blacksquare	Automatic weather sensor (sun, wind, rain)		
	Attachment		
Ceiling/niche	Wall		
	Ceiling/niche		

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.

C+2242rd	- Ontion
Standard	□ Optior



Your stockist will be happy to advise you:

