

# **ERHARDT Q** MODERN, LINEAR DESIGN WITH A HOST OF FEATURES OFFERING EXCEPTIONAL COMFORT



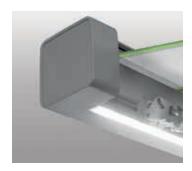




## **ERHARDT Q** MAXIMUM COMFORT IN A MODERN BAUHAUS DESIGN

The ERHARDT Q housing has a modern Bauhaus design and can thus be perfectly integrated into any modern architectural style. The ERHARDT Q has been conceived using the latest in engineering practice and is constructed of high-quality materials. It is characterised by exceptional stability and torsional stiffness. The cassette awning is particularly robust and durable, making it particularly suitable for larger areas. When the awning is retracted, the fabric and technology are completely enclosed in its housing, which ensures perfect protection from the elements. The ERHARDT Q is available as standard with a motor. Available options include a remote-controlled motor and a dimmable LED strip integrated within the cassette providing a pleasing light. The ERHARDT Q can be equipped with a vario-valance for privacy and vertical protection from the sun. This can be operated conveniently in the same way as the main awning via the wireless hand transmitter included as standard.

## **ERHARDT Q** ONE PRODUCT – MANY OPTIONS



#### Design

Square, linear, modern. Thus the ERHARDT Q is exactly the right awning for your exclusive terrace. The design fits perfectly with the modern architecture of your house adding the perfect accent.

#### All-round protection for fabric and mechanism

When the awning is retracted, the fabric and technology are completely protected in its housing, which ensuirng perfect protection from the elements.





#### Vario-valance for more protection

The ERHARDT Q awning is also available with vario-valance for optimal privacy and sun protection. The vario-valance can be operated conveniently in the same way as the main awning via the wireless hand transmitter included as standard.

#### Comfort

Numerous optional accessories complete the ERHARDT Q ensuring maximum comfort and safety. Dimmable LED strips create an atmospheric ambience in the evenings. Additional safety is ensured by the installation of an oscillation sensor, which closes the awning automatically in strong winds. We recommend a version with a remote control for maximum ease of use.





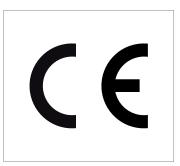
#### **ERHARDT** awning fabric collection

With its collection, ERHARDT has more than 200 fabrics ready for your awning. Choose a fabric from the Ambiente (polyester), Classic (acrylic) or for the Soltis double awning collection and create your personal touch for your favourite spot.



### **Customised angle adjustment**

With an angle adjustment of between 5° - 35°, the ERHARDT Q can be customised to your favourite place, providing optimal protection.



### **CE Made in Germany**

All ERHARDT Markisenbau awnings are made in Burtenbach, Bavaria. All-round service and continuous production control guarantee high quality.



## **ERHARDT Q** AT A GLANCE

### All of the ERHARDT Q features

Maximum dimensions	700 x 400 cm (width x projection length)
	Awning with vario-valance:
	650 x 325 cm (width x projection length)
Technology	Quiet electric motor,
	high-quality folding arm chain arm
Cassette awning	Fabric shaft and mechanism completely protected
Frame colour	» anthracite grey RAL 7016 str.
	» grey-aluminium RAL 9007 str.
	» white RAL 9016
	» anthracite DB 703
	Any desired RAL colour possible for an additional charge.
Fabric designs	» ERHARDT Ambiente
	» ERHARDT Classic
	» Vario-valance: Soltis
Inclination angle	
Special features	» Modern linear design
	» Motorised as standard
	» Exceptionally stable
	(can shade large areas)
	» Available as a awning with
	vario-valance

#### **Optional additional features**

» Remote control motor with control unit	
» Automatic wind and sun control	
» Wireless oscillation sensor	
» Integrated, dimmable LED strip lighting	
» Infrared heater (incl. wireless level control)	
» Awning fabric with welding adhesive technology	
» awning with vario-valance with a remote control motor	

For more information, please contact your ERHARDT dealer.



