

**TKG-086-MB-IP68-GREY**



**Features and benefits:**

- Gold-on-gold domes
- Extreme temperature range of -40°C to +90°C
- Positive tactile feedback
- Integrated mouse button
- PS/2 and USB compatible
- 19 inch 1U drawer compatible units
- Rugged construction for reliable functionality
- Special Dura-coating for excellent mechanical and chemical resistance
- Ergonomic design
- IP68 sealing, can be submerged in liquid
- 2 million operations per key

**Specification Keyboard**

Number of Keys: 86  
 Keyswitch Technology: gold-on-gold domes  
 Activation Force/ -Travel: 3,0 N / 0,35 mm  
 Keyswitch Lifetime: 2 mil. Operations  
 Protection Level: IP68, NEMA 6P  
 Mounting Type: desktop  
 Dimensions: 320 x 147 x 20 mm  
 12,6" x 5,79" x 0,79"  
 Weight: 950 g  
 Operating Temperature: -40 °C to 90 °C;  
 -40 °F to +194 °F

**Specification Mousebutton**

Number of keys: 2  
 Motion detection method: hall sensor  
 Resolution: 800 dpi  
 Protection Level: IP68, NEMA 6P  
 Enclosure Colour: similar RAL9002

Cat.-No.	Product Name	
KG13001	TKG-086-MB-IP68-GREY-PS/2-US	grey; PS/2; US-Layout
KG13003	TKG-086-MB-IP68-GREY-USB-US	grey; USB; US-Layout
Other language versions/interfaces/configuration available on request		



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**TKG-086-MB-IP68**



**Features and benefits**

- Gold-on-Gold Domes
- Extreme temperature range of -40°C to +90°C
- Integrated mouse button
- PS/2 and USB compatible
- 19 inch 1U drawer compatible units
- Rugged construction for reliable functionality
- Special Dura-coating for excellent mechanical and chemical resistance
- Ergonomic design
- IP68 sealing, can be submerged in liquid
- 2 million operations per key
- Activation force 3.0 N, key travel 0.55 mm
- Semi or full customisation available
- Backlight versions available

**Specification Keyboard**

Number of Keys: 86  
 Keyswitch Technology: Gold-on-gold domes  
 Activation Force/ -Travel: 3,0 N / 0,55 mm  
 Keyswitch Lifetime: 2 mil. Operations  
 Protection Level: IP68, NEMA 6P  
 Mounting Type: desktop  
 Dimensions: 320 x 147 x 20 mm  
 12,6" x 5,79" x 0,79"  
 Weight: 950 g  
 Operating Temperature: -40 °C to 90 °C  
 -40 °F to +194 °F

**Specification Mousebutton**

Number of keys: 2  
 Motion detection method: hall sensor  
 Resolution: 800 dpi  
 Protection Level: IP68, NEMA 6P  
 Enclosure Colour: similar RAL9017

Cat.-No.	Product Name	
KG13005	TKG-086-MB-IP68-BLACK-PS/2-US	black, PS/2; US-Layout
KG13007	TKG-086-MB-IP68-BLACK-USB-US	black, USB; US-Layout

Other language versions/interfaces/configuration available on request



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**TKG-086-MB-IP68-BACKL**

**TAUSTAVALOLLA !**



**Features and benefits:**

- LED powered backlight function
- Long LED lifetime and low power consumption
- 8-level dimmer controlled by arrow keys
- Gold on gold domes
- Extreme temperature range of -40°C to +90°C
- Positive tactile feedback
- Integrated mouse button
- PS/2 and USB compatible
- 19 inch 1U drawer compatible units
- Rugged construction for reliable functionality
- Special Dura-coating for excellent mechanical and chemical resistance

**Specification Keyboard**

Number of Keys: 86  
 Keyswitch Technology: Gold opn gold domes  
 Activation Force/ -Travel: 3,0 N / 0,35 mm  
 Keyswitch Lifetime: 2 mil. Operations  
 Protection Level: IP68, NEMA 6P  
 Mounting Type: desktop  
 Dimensions: 320 x 147 x 20 mm  
 12,6" x 5,79" x 0,79"  
 Weight: 950 g  
 Operating Temperature: -40 °C to 90 °C;  
 -40 °F to +194 °F

**Specification Mousebutton**

Number of keys: 2  
 Motion detection method: hall sensor  
 Resolution: 800 dpi  
 Protection Level: IP68, NEMA 6P  
 Enclosure Colour: similar RAL9017

Cat.-No.	Product Name	
KG13009	TKG-086-MB-IP68-BACKL-PS/2-US	PS/2; US-Layout
KG13011	TKG-086-MB-IP68-BACKL-USB-US	USB; US-Layout
Other language versions/interfaces/configuration available on request		



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