

TKG-105-MB-IP68-BLACK



Features and benefits:

- OMRON mechanical switches
- 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
- > 3 million operations per key
- VESA-mounting available on request
- Not suitable for use in meat processing industry!

Specification Keyboard

Number of Keys: 105 + 2 Mouse buttons
 Keyswitch Technology: short travel keys
 Actuation Force/ Travel: 3.0 N / 0.35 mm
 Keyswitch Lifetime: 3 mil. operations
 Protection Level: IP68, NEMA 6P
 Mounting Type: desktop
 Dimensions: 387 x 145 x 28 mm
 15.236" x 5.708" x 1.102"
 Weight: 1500 g
 Operating Temperature: -40 °C to 90 °C
 -40 °F to +194 °F

Specification Mousebutton

Motion Detection
 Method: pressure mouse sensor
 Protection Level: IP68; NEMA 6P
 Enclosure Colour: similar RAL9017

Cat.-No.	Product Name	
KG01416	TKG-105-MB-IP68-BLACK-PS/2-US	black; PS/2; US Layout
KG01418	TKG-105-MB-IP68-BLACK-USB-US	black; USB; US Layout
Other interfaces/configuration available on request		



FI-Kieliversio

TKG-105-MB-IP68



Features and benefits:

- OMRON mechanical switches
- 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
- > 3 million operations per key
- VESA-mounting available on request
- Not suitable for use in meat processing industry!

Specification Keyboard

Number of Keys: 105 + 2 Mouse buttons
 Keyswitch Technology: short travel keys
 Actuation Force/ Travel: 3.0 N / 0.35 mm
 Keyswitch Lifetime: 3 mil. operations
 Protection Level: IP68, NEMA 6P
 Mounting Type: desktop
 Dimensions: 387 x 145 x 28 mm
 15.236" x 5.708" x 1.102"
 Weight: 1500 g
 Operating Temperature: -40 °C to 90 °C
 -40 °F to +194 °F

Specification Mousebutton

Motion Detection
 Method: pressure mouse sensor
 Protection Level: IP68; NEMA 6P
 Enclosure Colour: similar RAL9002

Cat.-No.	Product Name
KG09203	TKG-105-MB-IP68-PS/2-US grey; PS/2; US Layout
KG09205	TKG-105-MB-IP68-USB-US grey; USB; US Layout
Other interfaces/configuration available on request	



FI-Kieliversio