Metal-Keypad

Terminal with a Hygienic Touch Unique Keypad Technology









Fast and Easy to Operate

Efficient Cleaning

environment.

The housing features a low surface roughness with no raised buttons. It is simple and fast to operate and clean, making it appropriate for any hygienically sensitive

The inductive button technology is very reactive and fast in its response. It can be adjusted to individual operator preferences, which increases the ergonomics of the scale and makes it more efficient to operate.

Increased Uptime

The metal keypad doesn't carry physical buttons on the front. It also provides the full benefits of stainless steel with its distinguished advantages, which assure failure-free operation and prolonged uptime, especially in mechanically demanding environments.

Versatile Usage

The full stainless-steel front is immune against mechanical impact and many aggressive substances and can be operated by hand or with gloves. This makes the scale a good choice for many food, pharma and chemical applications.



ICS689 and ICS429 Metal Keypad

The new full stainless-steel terminal front, consisting of one solid stainless steel plate, doesn't carry any physically accessible buttons. This eliminates the risk of residues or water accumulation on the surface. Furthermore, the metal front protects the unit's inductive keys against mechanical damage and assures failure-free operation in tough environments.

The metal keypad is available for our ICS689 and ICS429 terminal and scales series and is ordered as an option.

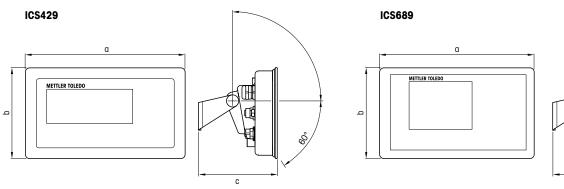


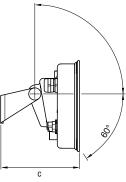
Metal-Keypad ICS689 and ICS429

Technical Specifications

Front Material	Stainless steel AISI316L		
Surface Roughness	≤0.8um		
Keypad Technology	Inductive		
Number of Keystrokes	>10,000,000		
Sensitivity	Three sensitivity levels can be set		
Ingress Protection	IP68/69K		

Dimension Drawing





Туре	ICS429		ICS689	
	mm	inch	mm	inch
a	232	9.13	260	10.23
b	132	5.20	170	6.69
C	121	4.76	120	4.72



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For more information