› Electromechanical Counters
Impulse Counter
CIM32x15

- 7-digits Impulse counter
- Capacity 9.999.999 impulses
- White digits on a black background
- Panel mounted
- Protection IP65 (panel only)
- Excellent visibility due to the large digit size
- Long service life



CIM32x15

Product selection			
Type	**Operating frequency (Hz)**	**Rated Voltage**	**Part Number**
CIM32x15	50 / 60	24 V∿	**99778710**

General characteristics	
Counting capacity	9.999.999
Height digits (mm)	4
Reset to zero	No
Max. count rate	10 impulses/s
Min. count rate (ms)	50
Min pause time between 2 pulses (ms)	50
Max. pulse length (count coil)	Unlimited
Voltage variation	±10 %
Consumption	800 mVA
Mechanical life count function (operations)	> 50 x 10^6
Test voltage according to standard IEC 255-5	U < 60 V: 500 V U > 60 V: 2 000 V
Protection Housing	IP65 panel only
Degree of terminal protection	IP00
Environmental protection	Plated or stainless steel components
Maintenance	None
Operating position	Any
Temperature limits use (°C)	-10 → +60
Temperature limits stored (°C)	-40 → +80
Connections / Termination	Flying leads
Mounting	Built-in fixing clip
Weight (g)	20
Certifications	UL (pending) - CE
Approvals	Parts used: UL

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Description:

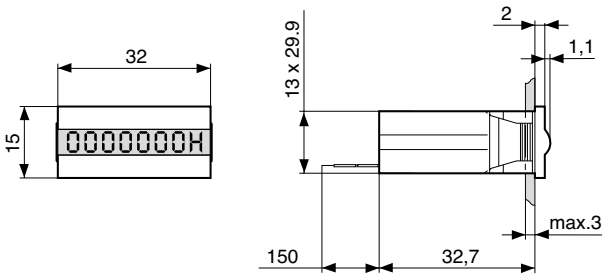
Crouzet Impulse Counters, accurate and durable solutions for pulse measurement needs

Crouzet's electromechanical impulse counters are reliable devices designed for measuring and recording electrical impulses in industrial applications. Crouzet's impulse counters use a combination of mechanical and electrical components to precisely count electrical pulses, offering a reliable solution for various industrial control and monitoring tasks.

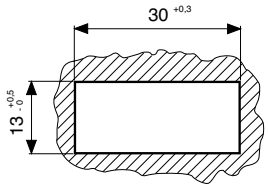
For more information about: please visit **www.crouzet.com**

Dimensions (mm)

Panel Mounted



Panel Cut-out



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