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## **Model Number**

#### ICC-30GK-T1

Code carrier

#### **Features**

- · Battery-free code carrier
- 28 bit fixcode
- Readable from the printed side
- Embeddable mountable in metal
- Protection degree IP67
- Mounting with thread M30 x 1.5
- With extended temperature range up to 130 °C
- Protective cap ICS-30GK available

#### **Accessories**

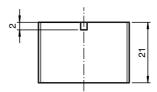
#### IVZ-30G-EW

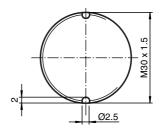
Screw-in tool

# ICS-30GK

Protective cover

## **Dimensions**





Technical data	
General specifications	
Operating frequency	250 kHz
Transfer rate	7.8 kBit/s
Life at high temperatures	operating (130 °C): 5000 h during storage (150 °C): 2500 h
Memory	
Type/Size	ROM 64 bit (28 bit code, 36 bit data security)
Read cycles	unlimited
Ambient conditions	
Ambient temperature	-25 130 °C (248 403 K)
Storage temperature	-40 150 °C (233 423 K)
Mechanical specifications	
Protection degree	IP67 according to EN 60529
Material	
Housing	PA

#### **Notes**

the code carrier is read, when the surface bearing the Pepperl+Fuchs logo is facing the read