

**KUEBLER SENDIX F58 PROFINET IO  
MULTITURN ENCODER**

F5868

- Dimension Ø 58 mm
- Working temperature -40°C to +80°C
- Protection level IP65
- Resolution maximum 24 bit MT

**PRODUCT DESCRIPTION**

The Sendix F58 PROFINET IO encoder is ideal for realtime applications. The vertical communication, from control level to industrial production facilities, enables location-independent parameterization, remote diagnosis as well as priority-assisted process data exchange.

**TECHNICAL DATA**

<b>Connection</b>	M12
<b>Housing diameter</b>	58 mm
<b>IP class</b>	IP65
<b>Mounting</b>	Shoulder
<b>Output</b>	ProfiNet
<b>Resolution MT</b>	24 bit
<b>Resolution ST</b>	Max: 19 bit, default: 13 bit
<b>Sensor type</b>	Absolute
<b>Shaft diameter max</b>	10 mm
<b>Shaft diameter min</b>	6 mm
<b>Supply voltage dc max</b>	30 V DC
<b>Supply voltage dc min</b>	10 V DC
<b>Temperature operational max</b>	80 °C
<b>Temperature operational min</b>	-40 °C
<b>Version</b>	Multiturn

