

KUEBLER - ABSOLUTE-CODED ANGULAR TRANSMITTER SENDIX 5858/5878, OPTICAL, PROFIBUS, Ø58 MM

SERIE 5858 PROFIBUS

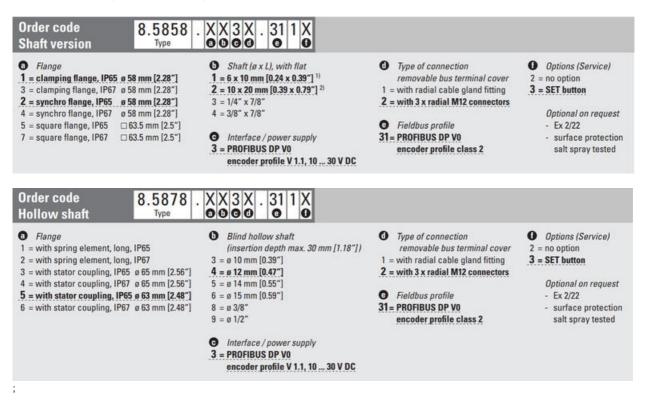


- Housing diameter Ø58 mm
- Profibus
- Safety-Lock[™]
- High enclosure class

PRODUCT DESCRIPTION

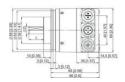
Sendix 5858/5878 is a one-way fieldbus sensor with Profibus in robust design. Thanks to the construction of Safety-Lock [™] as well as the fully cast housing, the sensor is able to handle even the more demanding applications where there are high demands on the sensor. The wide temperature range combined with the high enclosure class allows the sensor to be used outdoors as well as applications where large temperature changes occur. Sendix 5858/5878 is available with LED indication, which facilitates diagnosis of the sensor and a set button that facilitates calibration.

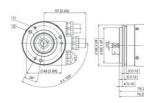
Please refer to the images below for ordering information.

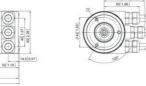


TECHNICAL DATA

Housing diameter	58 mm
IP class	IP65, IP67
Mounting	Shoulder
Output	Profibus
Sensor type	Absolute
Shaft diameter max	10 mm
Shaft diameter min	6 mm
Supply voltage dc max	30 V DC
Supply voltage dc min	10 V DC
Temperature operational max	80 °C
Temperature operational min	-40 °C
Version	Singleturn







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