



2280 Swing Forks, Cable/DIN Connectors, PNP/NPN/2-Wire, ATEX

- Vibrating Principle
- Sensor body: Stainless Steel 1.4571
- Switching Function: 2-wire AC; 3-wire PNP-NPN
- Power Supply: 12...55 V DC or 20...255 V AC, 50/60 HZ
- Connection: Cable PVC 5x0.5mm², 3m or DIN Connector

MFR #	Length (mm)	Process Con- nection	Approvals	Connection	Code
2280- S-5XWB0-1	69	1" BSP	ATEX	DIN Connector	159 300 210
2280- S-5XWBC-1	69	1" BSP	ATEX	Cable	159 300 211
2280- S-5XWB0-2	125	1" BSP	ATEX	DIN Connector	159 300 212
2280- S-5XWBC-2	125	1" BSP	ATEX	Cable	159 300 213
2280- S-5XWNO-1	69	1" NPT	ATEX	DIN Connector	159 300 230
2280- S-5XWNC-1	69	1" NPT	ATEX	Cable	159 300 231
2280- S-5XWNO-2	125	1" NPT	ATEX	DIN Connector	159 300 232
2280- S-5XWNC-2	125	1" NPT	ATEX	Cable	159 300 233

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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