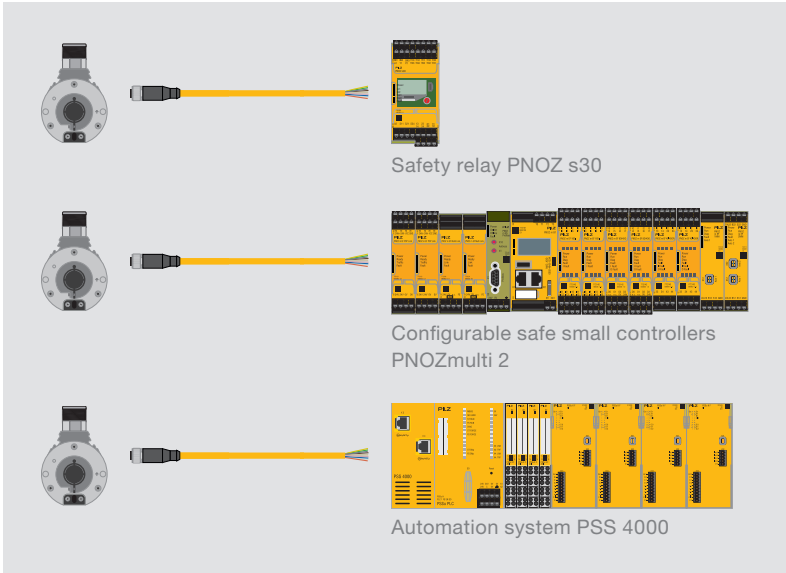


Selection guide – rotary encoder PSENenco

Type	Function	Description (e. g. rotary encoder feature)	Order number
PSEN enc HTL 1024 ss	SDI, SS1, SS2, SOS, SLP, SLI, SCA, SLS, SSR, SSM, SLA, SRA	Safe incremental encoder, HTL signals, solid shaft	6Z000003
PSEN enc HTL 1024 hs	SDI, SS1, SS2, SOS, SLP, SLI, SCA, SLS, SSR, SSM, SLA, SRA	Safe incremental encoder, HTL signals, hollow shaft	6Z000004
PSEN cable M23-12sf, 5m	-	M23 12-pin cable – 5 m	6Z000005
PSEN cable M23-12sf, 10m	-	M23 12-pin cable – 10 m	6Z000006
PSEN cable M23-12sf, 20m	-	M23 12-pin cable – 20 m	6Z000007
PSEN cable M23-12sf, 30m	-	M23 12-pin cable – 30 m	6Z000008



Components for your safe solution	Order number
Sensor: PSEN enc HTL 1024 hs	6Z000004
Connection: Signal line PSEncable M23-12sf	6Z000006
Evaluation device: PNOZ s30	751 330
- Spring-loaded terminals	750 330
PNOZ m EF 1MM	772 170
- Spring-loaded terminals	703 542
PSSu K F EI	312 433

The appropriate solution including rotary encoder PSENenco for all scaling on the control side.

Type code for PSENenco

PSEN enc HTL 1024 ss

Product area Pilz SEN sors	Rotary encoder feature	Design	Series
Product group enc – PSENenco	HTL HTL signal	1024 Resolution per revolution	hs Hollow shaft ss Solid shaft
Operation Magnetic and optical			

Webcode:
web150403

Online information
at www.pilz.com