## Industrilås

**Legend of symbols** We use the following symbols in our product descriptions.

90°	Handle rotation 90° in both directions
6	Opening angle of hinges, applicable angle shown in numbers
90°	Opening angle of hinges, applicable angle shown in numbers
100°	Opening angle of hinges, applicable angle shown in numbers
120°	Opening angle of hinges, applicable angle shown in numbers
180°	Opening angle of hinges, applicable angle shown in numbers
270°	Opening angle of hinges, applicable angle shown in numbers

	For use with cam
000	For use with control mechanism
	Profile cylinder
	Round cylinder
	BestLock cylinder
	Scandinavian oval cylinder
E	Tool operated insert
	Padlock loop

## Industrilås

	Can be or is equipped with dust cover
IP54	Classified according to IP54
IP65	Classified according to IP65
IP66	Classified according to IP66
IP67	Classified according to IP67
ІР69К	Classified according to IP69K
SSS NEMA 4	Waterproof according to NEMA 4

<b>→</b>	Universally right or left mounted
	Adjustable horizontally (X-axis)
Y 🤇	Adjustable vertically (Y-axis)
X	Adjustable in Z-axis
Y X	Adjustable in X- and Y-axis
XYZ	Adjustable in X-, Y- and Z-axis
	Lift-off function



Stainless steel



UL-recognized

**DIN EN** 61373

Vibration-resistant according to DIN EN 61373



Classified according to VDI 6022



Classified according to EN 45545. Fire protection on railway vehicles

Can be or is equipped with earthing/grounding



Equipped with integrated PUR-gasket (a.k.a "Pour-In-Place-Foamed-Gasket" or "PIPFG")

Latch with compression function

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