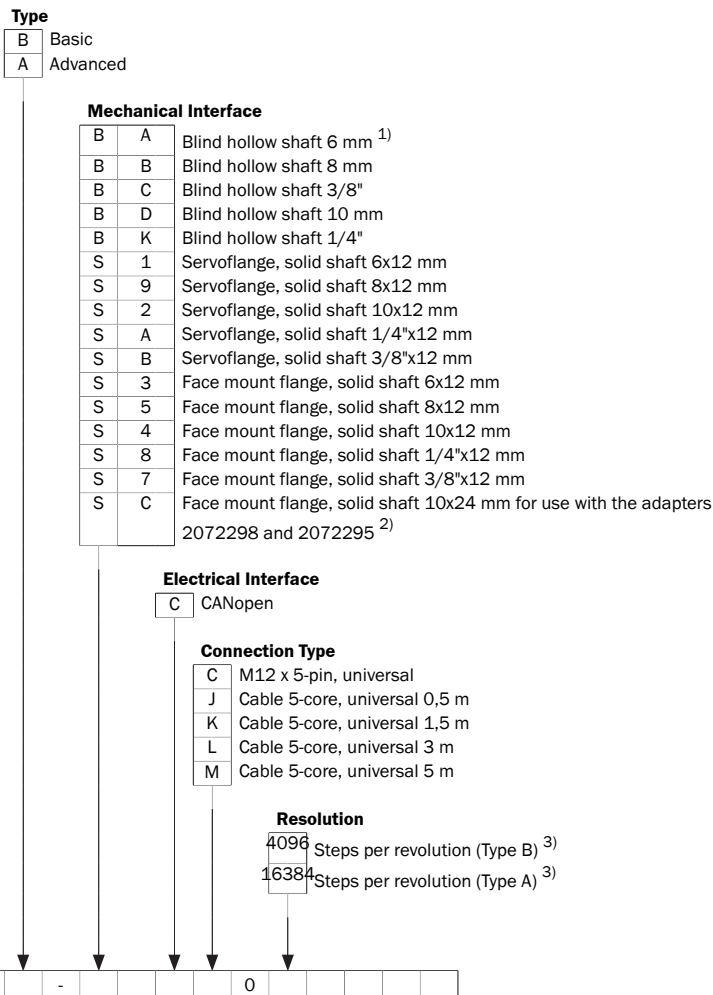


Type code



¹⁾ By using flange adapters, additional mechanical interfaces can be realized. See proposed fittings.
²⁾ Permissible shaft load is lower than mentioned in technical data.
³⁾ Number of steps per revolution is programmable via PLC.

Type	
B	Basic
A	Advanced

Mechanical Interface ¹⁾

B	A	Blind hollow shaft 6 mm
B	B	Blind hollow shaft 8 mm
B	C	Blind hollow shaft 3/8"
B	D	Blind hollow shaft 10 mm
B	K	Blind hollow shaft 1/4"
S	1	Servoflange, solid shaft 6x12 mm
S	9	Servoflange, solid shaft 8x12 mm
S	2	Servoflange, solid shaft 10x12 mm
S	A	Servoflange, solid shaft 1/4"x12 mm
S	B	Servoflange, solid shaft 3/8"x12 mm
S	3	Face mount flange, solid shaft 6x12 mm
S	5	Face mount flange, solid shaft 8x12 mm
S	4	Face mount flange, solid shaft 10x12 mm
S	8	Face mount flange, solid shaft 1/4"x12 mm
S	7	Face mount flange, solid shaft 3/8"x12 mm
S	C	Face mount flange, solid shaft 10x24 mm for use with the adapters 2072298 and 2072295 ²⁾
S	D	Servoflange, solid shaft 6x12 mm for adaption on 1,25 m Ecoline wire draw mechanic

Electrical Interface

C	CANopen
---	---------

Connection Type

C	M12 x 8-pin, universal
J	Cable 8-core, universal 0,5 m
K	Cable 8-core, universal 1,5 m
L	Cable 8-core, universal 3 m
M	Cable 8-core, universal 5 m

Resolution

12x12 bit	(type B) ³⁾
14x12 bit	(type A) ³⁾

A	H	M	3	6	-					0					
---	---	---	---	---	---	--	--	--	--	---	--	--	--	--	--

¹⁾ By using flange adapters, additional mechanical interfaces can be realized. See proposed fittings on page 17.
²⁾ Permissible shaft load is lower than mentioned in technical data.
³⁾ Resolution is programmable via PLC.