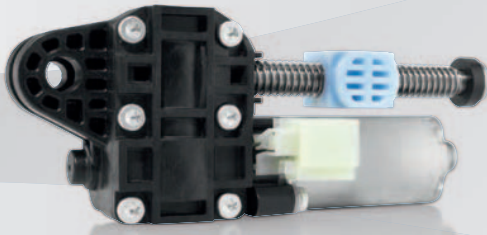


AHC-D



Family features:

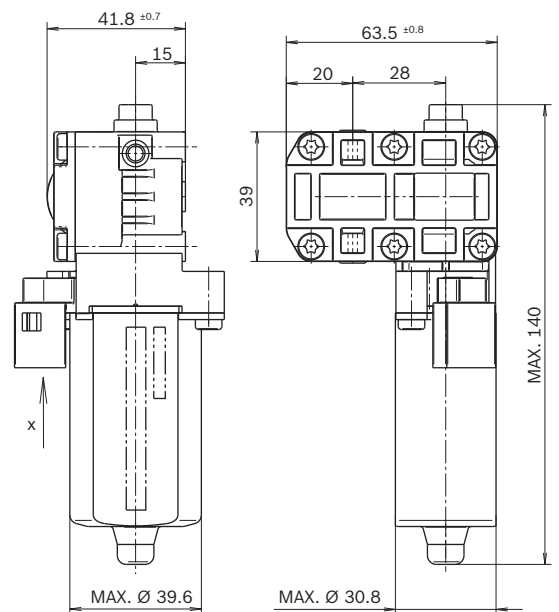
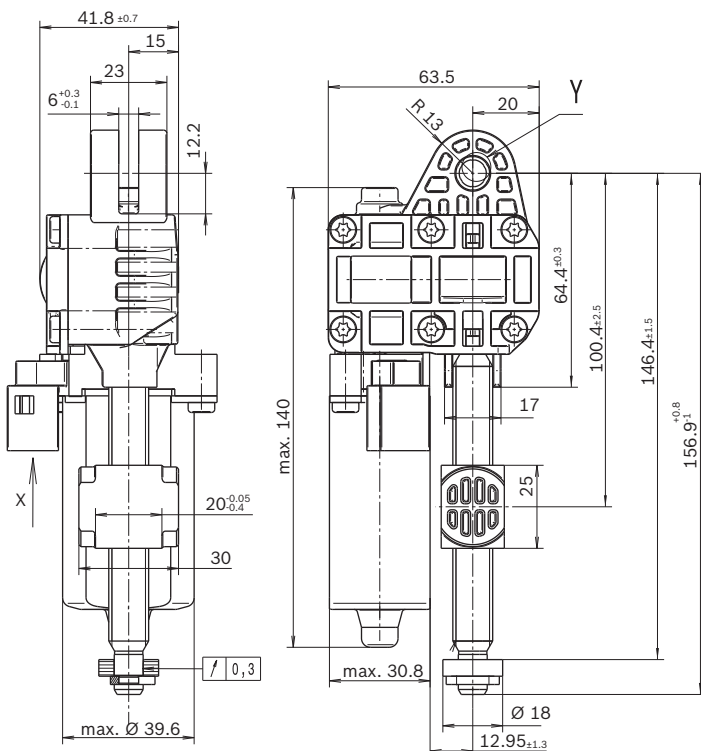
- ▶ Hall Sensor available
- ▶ Degree of protection: IP 50
- ▶ Operation mode: S2 - S3
- ▶ Linear movement

Voltage	Part number	P _n (Nominal power)	I _n (Nominal current)	n _n (Nominal speed)	M _n (Nominal torque)	Gear ratio	Signal	Direction of rotation	Dimensional drawing (D)	Wiring diagram (W)	Connector (C)	Performance curve (P)
12 V	0 390 203 428	7.6	4.5	145	0.5	18:1	Hall	mm	D2	W1	C1	P2

Voltage	Part number	I _n (Nominal current)	F _n (Nominal force)	F _{max} Maximum force	Adjustment speed	Stroke	Signal	Dimensional drawing (D)	Wiring diagram (W)	Connector (C)	Performance curve (P)
12 V	0 390 203 399	3.3	0.5	2	9	82.0	Hall	D1	W1	C1	P1

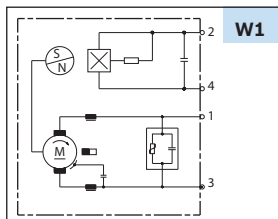
D1

D2

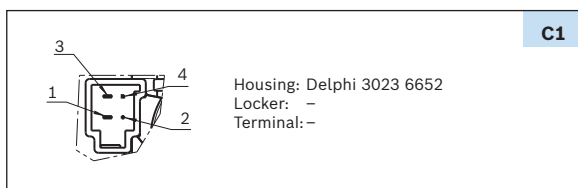


AHC-D

Wiring diagram (W)



Mating connector (C)



Performance curve (P)

