

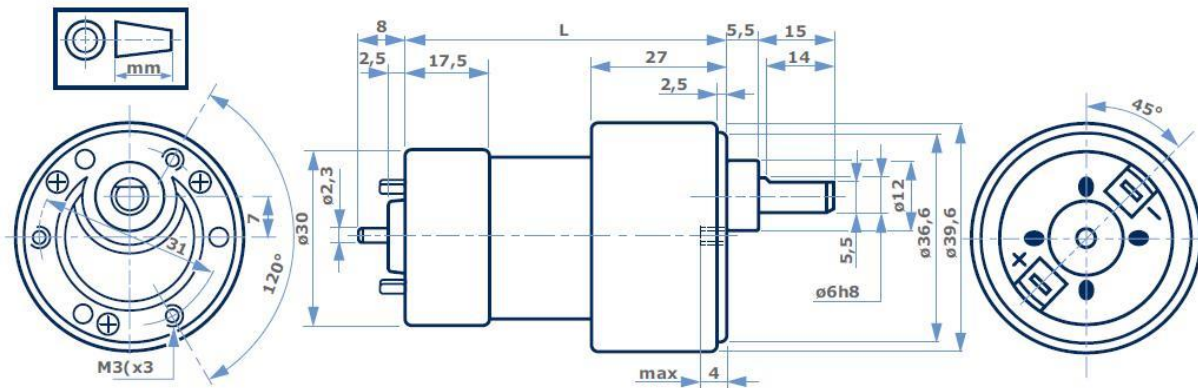
## RH159 Series



### General Specifications

Partnumber	Voltage (V)	Reduction (:1)	Length (mm)	Diameter (mm)	Nominal torque (mNm)	Speed at nominal torque	Current (A)
<b>RH159-12-30</b>	12	29,75	64	39,6	150	70	0,25
<b>RH159-24-30</b>	24	29,75	64	39,6	150	70	0,13
<b>RH159-12-75</b>	12	76,84	66,5	39,6	300	28	0,23
<b>RH159-24-75</b>	24	76,84	66,5	39,6	300	28	0,12
<b>RH159-12-100</b>	12	94,37	66,5	39,6	400	22	0,24
<b>RH159-24-100</b>	24	94,37	66,5	39,6	400	22	0,125
<b>RH159-12-200</b>	12	198,5	69	39,6	800	10	0,25
<b>RH159-24-200</b>	24	198,5	69	39,6	800	10	0,13
<b>RH159-12-250</b>	12	243,8	69	39,6	1000	8,5	0,24
<b>RH159-24-250</b>	24	243,8	69	39,6	1000	8,5	0,125
<b>RH159-12-510</b>	12	512,85	72	39,6	1000	5	0,15
<b>RH159-24-510</b>	24	512,85	72	39,6	1000	5	0,08
<b>RH159-12-630</b>	12	629,82	72	39,6	1000	4,5	0,13
<b>RH159-24-630</b>	24	629,82	72	39,6	1000	4,5	0,07

## Mechanical Dimensions



The resistance can be chosen with respect to the required torque and supplied voltage

- VDR interference suppression on the collector
- Direction of rotation depending on polarity
- Can be mounted in any position
- Maximum radial shaft load: 50N
- Maximum axial shaft load: 10N
- Temperature range: -20°C/60°C
- Approx weight: 190g