

0390203307

AHC2 Two-stage motor with Transmission



Degree of protection: IP 50

Operating mode: S2

• Rotation direction: Left and right

rotation

Nominal voltage: 12 V

Contact us!





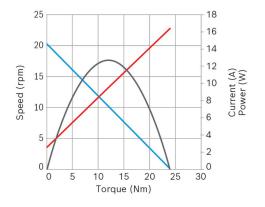






Product Specification

Technical data and performance curve



Nominal power (W): 3,9

Nominal current (A): 3,7

Nominal speed (rpm): 18,65

Nominal torque (Nm): 2

Stall torque (Nm): 23,9

Transmission ratio: 217:1

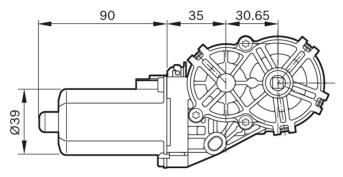
Hall Sensor: No

Transmission position: Left





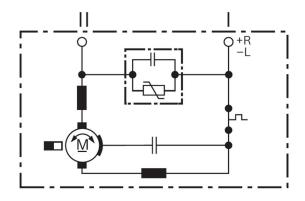
Dimensions



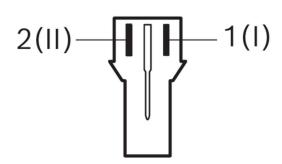
Please contact us if you need a 3d model

Contact

Circuit diagram



Connector



Housing:

TE 968182-1

Locker:

TE 968183-1

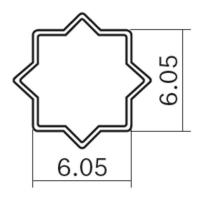
PIN:

TE JPT 0-927768-1





Drive interface



Downloads

You may also be interested in:

To Product family: Catalogue

