

Overview

EHF 2030

Electro adhesive rods

Product number 4011 2030

Description



EHG electromagnetic holding rods are used in fixture construction, for gripper systems and for a wide variety of tasks in mechanical engineering. Depending on the task, they can be controlled via simple DC voltage supplies or pole reversal control devices. Systems with built-in rectifiers for direct supply with AC voltage are also common.

Product information

Borehole:	4 x M6
Degree of protection:	IP65
Dimension diameter (mm):	50
Dimension height (mm):	31
Dimension length (mm):	200
Dimension width (mm):	32
Holding force (kN):	2,1
Holding force from (mm):	8
Power (W):	14
Voltage (V DC):	24
Weight (kg):	1,2
ED:	100%