

Overview

EHG 2085

Electric Ejector magnets

Product number 4010 2085

Description



EHG electromagnetic holding rods are used in fixture construction, for gripper systems and for a wide variety of tasks in mechanical engineering. EHG holding rods consist of a screwed, two-part system, are double-coated and sealed to IP 65.

- Max. Operating temperature 60°C
- Standard voltage 24,48,110V DC
- Protection class IP 53
- ED 100%

Product information

Borehole:	2 x M12
Degree of protection:	IP53
Dimension height (mm):	50
Dimension hole spacing (mm):	100
Dimension length (mm):	200
Dimension width (mm):	80
Holding force (N):	4400
Holding force from (mm):	12
Power (W):	28
ED:	100%