HOLDING MAGNETS

Electro Holding Magnet 32x601

10060001

Holding magnet for holding or clamping ferromagnetic workpieces. The DC-excited coil achieves a holding force of up to 30,000 N when energized. When the supply voltage is switched off, the workpiece to be held falls off. The holding solenoid is maintenance-free and are characterized by a low operating current at high holding forces. The holding solenoid is available in different sizes in round, flat or square design.

DESCRIPTION	VALUE
Nominal voltage	24 V
Duty cycle	100 %
Power consumption	45.7 W
Holding force	7200 N
Design	square
Length	602 mm
Width	31 mm
	32
Holding permanentmagnetic?	no
Thermal class	E 120
Connection	terminal clamp

CONTACT

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PRODUCT

https://www.kendrion.com/en/productfinder/group/product/holding-magnets/10060001

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