



DC-Powered Electromagnet
12V DC, 8W, 1-1/2" Wide, 1-1/2" Long

\$81.94 Each
5698K311

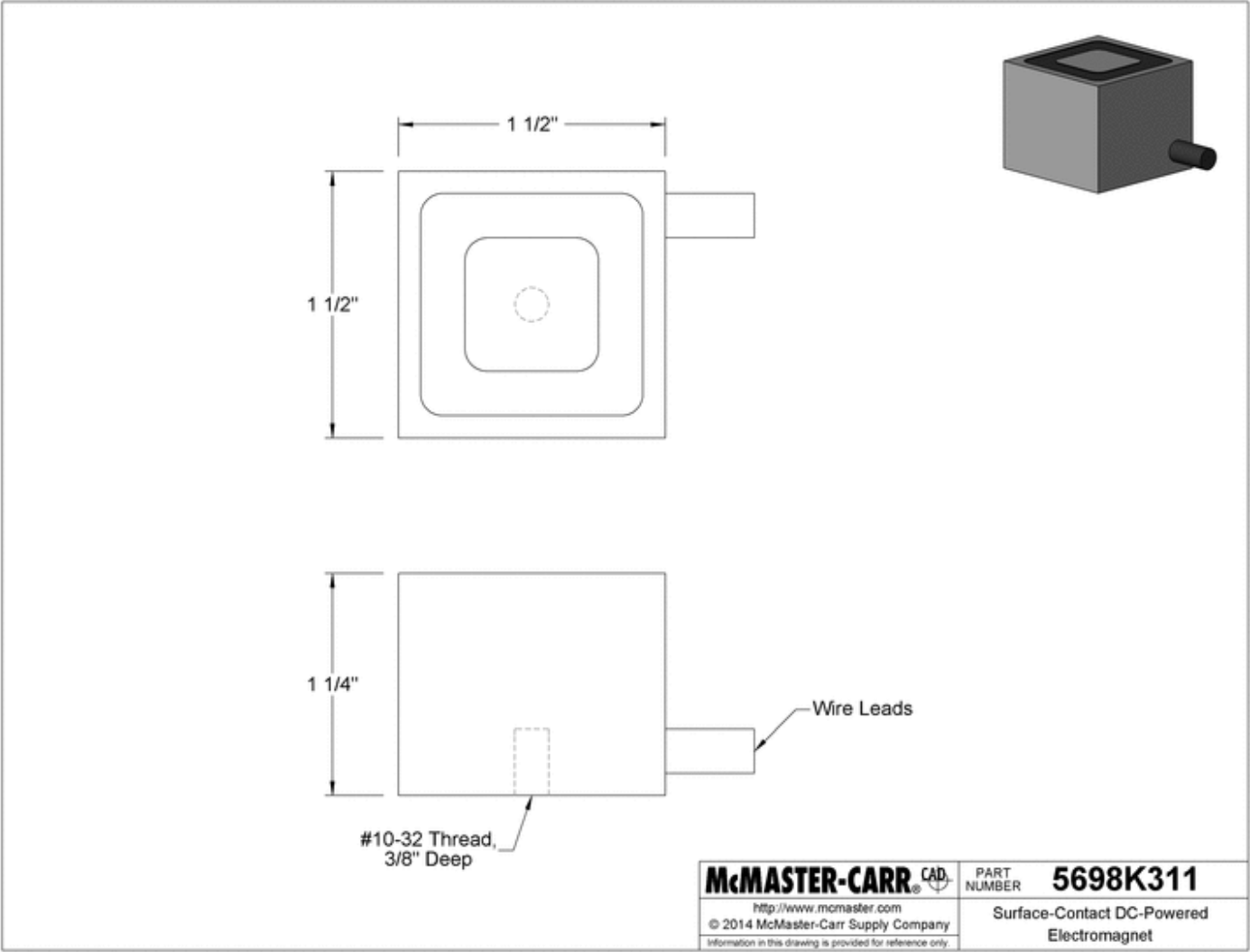


Shape	Rectangle
Mount Type	Threaded Hole
Voltage	12V DC
Wattage	8 W
Width	1 1/2"
Length	1 1/2"
Height	1 1/4"
Maximum Pull	100 lbs.
Sets of Poles	1
Min. Temperature	Not Rated
Maximum Temperature	100° F
Thread Size	10-32
Threading	Partially Threaded
Thread Depth	3/8"
Mounting Hole Style	Straight
Number of Mounting Holes	1
Electrical Connection Type	Hardwire
Wire Connection Type	Wire Leads
Wire Lead Length	8"
System of Measurement	Inch
RoHS	RoHS 3 (2015/863/EU) noncompliant

Position the face of these magnets in direct contact with a flat metal surface and turn on the power to create a magnetic hold. Magnets have wire leads that connect to a [DC](#)

electromagnet power supply (sold separately). Holding power is not adjustable. When turned off, the magnet will still have some residual magnetism.

Warning: Maximum pull ratings are based on direct contact with rust-free and unpainted iron plate. Variations in material condition will significantly reduce these ratings. Do not use for lifting over people.



The information in this 3-D model is provided for reference only.