# **BYRNE** Ohm<sup>®</sup>



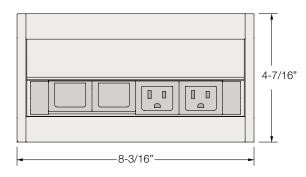
 $^{\ast}$  image shown: 4 Power, configuration with Clear Anodized Aluminum and White Plastic

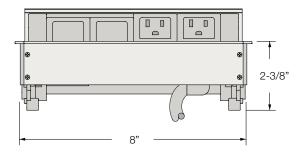
# OVERVIEW

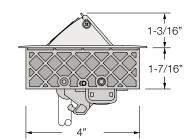
Retractable and durably constructed, Ohm is highly functional with a fluid, one-touch door that remains open during use. Ohm offers a completely scalable solution - from 2 to 8 windows- with a variety of power options and data configurations

# SPECIFICATIONS

\* Images depict a 2 power, and 2 open data windows.







Min Surface Depth 3/8"

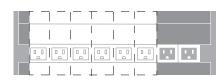
Max Surface Depth 1 1/2"

# Cut out dimension varies based on product length

2 Windows	5"	4"
3 Windows	6-1/2"	4"
4 Windows	8"	4"
5 Windows	9-1/2"	4"
6 Windows	11"	4"
7 Windows	12-1/2"	4"
8 Windows	14"	4"

# POWER INFEED OPTIONS CODES

Ohm offers from 2 to 8 windows, as shown below. Each window can be replaced by a variety of power or data options.



#### UL LISTED

Corded Hardwired 4-Trac interconnect 8-Trac interconnect

#### UL RECOGNIZED & ETL LISTED

Interlink IQ 2.0 Interlink

#### **NEW YORK**

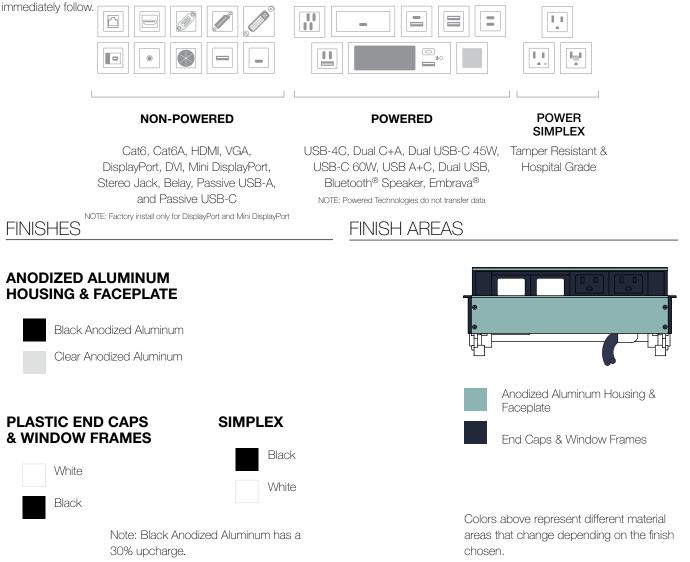
The Corded Ohm can be used in New York City, as per the New York City Electrical Code.

#### CHICAGO

The Corded Ohm can be used on Listed freestanding furnishings in Chicago. Limitations apply. The Hardwired Assemble must be used on all other furnishings in Chicago.

# CUSTOMIZED DATA

The power simplexes must be grouped together and installed at the **right end** of this product. Data products requiring power must



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