

Busch Systems' Spectrum Series



PRODUCT SPECIFICATIONS -

Product ID

101182

GTIN-12 UPC

738272048221

Product Name

SPECTRUM - Double - Mixed Recyclables-Waste - Mixed-Full - Blue-Black

Product Type

FINISHED GOOD

Description

Give your sustainability program a splash of color with our latest line of metal indoor recycling & waste containers. From blue, red, green and purple hues to sleek black and white shades, we've been to the end of the rainbow, and you know what we found? Recycling!

Features

INTERCHANGEABLE AND ADAPTABLE - Modular system allows your centralized station to grow with your program

SUPERIOR FINISH - Powder coated steel body available in bright colors to help with stream recognition or to match your modern décor

LARGE CAPACITY IN SMALL SPACES - Small footprint makes it ideal for a wide range of locations ENCOURAGES DIVERSION - Lead in embossed lids available in several restrictive openings

ERGONOMIC SERVICING - Plastic LDPE liners offer handles, are easy to clean and prevent leaks STABLE AND SAFE FOR ALL ENVIRONMENTS - Rubberized, non skid feet help secure the containers without damaging floors or permanent mounting

*Caster kit available for the Cube, Ellipse and Cube Slim

Capacity (Gallons)

48

Number of Streams

2

Color(s)

Blue-Black

Material Type

Powder Coated Steel-LDPE

Label(s)

Mixed Recyclables-Waste

Accessories

NA

Unit Height (Inches)

30.375

Unit Width (Inches)

31.5

Unit Depth (Inches)

15.75

Unit Weight (Pounds)

63.6

Data Sheet Link

https://www.buschsystems.com/wp-content/themes/busch-theme/images/pimlmages/Spectrum-Series_Product-Data-Sheet.pdf

SHIPPING DETAILS -

Boxed Height (Inches)

32.5

Boxed Width (Inches)

34.5

Boxed Depth (Inches)

17.25

^{*}Sign frame kit and designer labels available

Boxed Weight (Pounds)

75.5

Boxed Quantity

1

Pallet Height (Inches)

92.25

Pallet Width (Inches)

46

Pallet Depth (Inches)

48

Pallet Weight (Pounds)

392.5

Pallet Quantity

5

Main Images





*This product is available with the above sign frame.