

Date
Customer
Project
Type

Modupoint Square Surface 320X58 2x Jack 1-10V DI 500mA Black Structure



Specifications

Material	13490232
Lifetime	L80B20 @50,000 Hours
Lamp Included	No
Number of Light Sources	2
Input Voltage	230V
Electrical Class	I
IP Rating	20
Glow wire rating (°C)	960
Dimming Protocol	1-10V
Indoor/Outdoor	Indoor
Application	Ceiling, Wall
Mounting	Surface
Adjustability	Not Applicable
Primary Colour & Primary Finish	Black, Structure
Gross weight (g)	698.0
Remark	<ul style="list-style-type: none"> • Light module not included • This is not a complete product. Jack light modules required. • This is not a complete product. Jack light modules required.

1984. Modupoint enters the market. Instantly revolutionary, it was the first lighting system with interchangeable components and a refined design fully integrated with the ceiling. 2020. Modupoint Round and Modupoint Square enter with smart LED and minimalist designs. Modupoint Square comes in two sizes and can connect two or three luminaires: Gamin, Marbulito, Médard and Minude.

Decorative Accessories



13240009 Stick Modupoint 100 White Structure
13240032 Stick Modupoint 100 Black Structure



13240109 Stick Modupoint 200 White Structure
13240132 Stick Modupoint 200 Black Structure



13240209 Stick Modupoint 300 White Structure
13240232 Stick Modupoint 300 Black Structure



13242509 Stick Modupoint 600 White Structure
13242532 Stick Modupoint 600 Black Structure



13242632 Stick Modupoint 900 Black Structure
13242609 Stick Modupoint 900 White Structure



13242732 Stick Modupoint 1200 Black Structure
13242709 Stick Modupoint 1200 White Structure



13242832 Stick Modupoint 1500 Black Structure
13242809 Stick Modupoint 1500 White Structure



13242209 Stick Modupoint Curved 90° White Structure
13242232 Stick Modupoint Curved 90° Black Structure



13242309 Stick Modupoint Curved 180° White Structure
13242332 Stick Modupoint Curved 180° Black Structure

Installation Accessories



13496009 Backplate 352x90 White Structure

Choose a required accessory