

Power track Maytoni Flarity 1m brass 24V

Product code 20525

Brand Maytoni
 Supply voltage 24V
 Height 15.0mm
 Width 1000.0mm
 Length 8.5mm
 Weight 450g
 Package weight 930g
 In package 1pc
 Casing colour brass
 Casing material aluminium
 Work environment indoor use
 Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity 2m brass 24V

Product code 20526

Brand Maytoni
 Supply voltage 24V
 Height 15.0mm
 Width 2000.0mm
 Length 8.5mm
 Weight 450g
 Package weight 930g
 In package 1pc
 Casing colour brass
 Casing material aluminium
 Work environment indoor use
 Warranty 2 years

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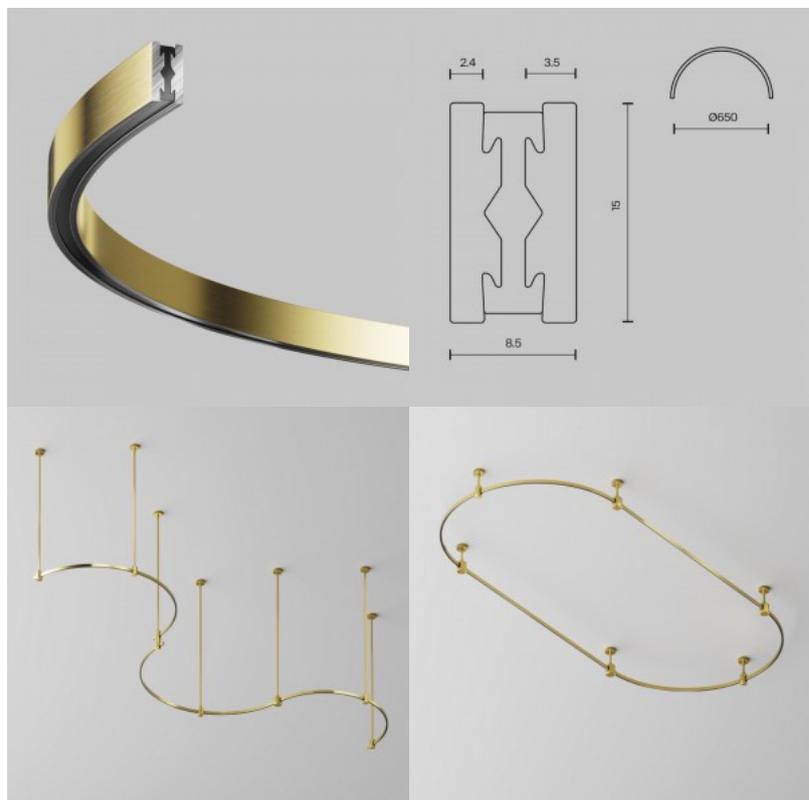


Power track Maytoni Flarity 650 brass 24V

Product code 20523

Brand Maytoni
 Supply voltage 24V
 Height 15.0mm
 Width 650.0mm
 Length 8.5mm
 Weight 450g
 Package weight 930g
 In package 1pc
 Casing colour brass
 Casing material aluminium
 Work environment indoor use
 Warranty 2 years

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Power track Maytoni Flarity 760 brass 24V

Product code 20565

Brand Maytoni
 Supply voltage 24V
 Height 745.0mm
 Diameter 29.0mm
 Weight 140g
 Package weight 340g
 In package 1pc
 Casing colour brass
 Casing material aluminium
 Work environment indoor use
 Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity 800 brass 24V

Product code 20524

Brand Maytoni
 Supply voltage 24V
 Height 15.0mm
 Width 800.0mm
 Length 8.5mm
 Weight 450g
 Package weight 930g
 In package 1pc
 Casing colour brass
 Casing material aluminium
 Work environment indoor use
 Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity brass 24V

Product code 20529

Brand Maytoni
Supply voltage 24V
Height 254.0mm
Width 29.0mm
Length 55.0mm
Weight 510g
Package weight 760g
In package 1pc
Casing colour brass
Casing material aluminium
Work environment indoor use
Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity brass 24V

Product code 20530

Brand Maytoni
 Supply voltage 24V
 Height 745.0mm
 Diameter 29.0mm
 Weight 230g
 Package weight 490g
 In package 1pc
 Casing colour brass
 Casing material aluminium
 Work environment indoor use
 Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity brass 24V

Product code 20531

Brand Maytoni
 Supply voltage 24V
 Height 280.0mm
 Diameter 35.0mm
 Weight 90g
 Package weight 150g
 In package 1pc
 Casing colour brass
 Casing material aluminium
 Work environment indoor use
 Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity brass 24V

Product code 20532

Brand Maytoni
Supply voltage 24V
Height 406.0mm
Diameter 40.0mm
Weight 200g
Package weight 400g
In package 1pc
Casing colour brass
Casing material aluminium
Work environment indoor use
Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity brass 24V

Product code 20538

Brand Maytoni
 Supply voltage 24V
 Height 806.0mm
 Diameter 40.0mm
 Weight 230g
 Package weight 630g
 In package 1pc
 Casing colour brass
 Casing material aluminium
 Work environment indoor use
 Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity brass 24V

Product code 20539

Brand Maytoni
 Supply voltage 24V
 Height 745.0mm
 Diameter 29.0mm
 Weight 230g
 Package weight 490g
 In package 1pc
 Casing colour brass
 Casing material aluminium
 Work environment indoor use
 Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity brass 24V

Product code 20540

Brand Maytoni
 Supply voltage 24V
 Height 806.0mm
 Diameter 29.0mm
 Weight 280g
 Package weight 640g
 In package 1pc
 Casing colour brass
 Casing material aluminium
 Work environment indoor use
 Warranty 2 years

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Power track Maytoni Flarity brass 24V

Product code 20541

Brand Maytoni
 Supply voltage 24V
 Height 745.0mm
 Diameter 29.0mm
 Weight 140g
 Package weight 340g
 In package 1pc
 Casing colour brass
 Casing material aluminium
 Work environment indoor use
 Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity brass 24V

Product code 20542

Brand Maytoni
Supply voltage 24V
Height 745.0mm
Diameter 29.0mm
Weight 470g
Package weight 800g
In package 1pc
Casing colour brass
Casing material aluminium
Work environment indoor use
Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity brass 24V

Product code 20563

Brand Maytoni
 Supply voltage 24V
 Height 346.0mm
 Diameter 29.0mm
 Weight 150g
 Package weight 350g
 In package 1pc
 Casing colour brass
 Casing material aluminium
 Work environment indoor use
 Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity brass 24V

Product code 20566

Brand Maytoni
Supply voltage 24V
Height 406.0mm
Diameter 29.0mm
Weight 140g
Package weight 340g
In package 1pc
Casing colour brass
Casing material aluminium
Work environment indoor use
Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity brass 24V

Product code 20569

Brand Maytoni
Supply voltage 24V
Height 1200.0mm
Diameter 29.0mm
Weight 180g
Package weight 240g
In package 1pc
Casing colour brass
Casing material aluminium
Work environment indoor use
Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity brass 24V

Product code 20570

Brand Maytoni
 Supply voltage 24V
 Height 1100.0mm
 Diameter 29.0mm
 Weight 180g
 Package weight 240g
 In package 1pc
 Casing colour brass
 Casing material aluminium
 Work environment indoor use
 Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity brass 24V

Product code 20571

Brand Maytoni
Supply voltage 24V
Height 89.0mm
Diameter 29.0mm
Weight 180g
Package weight 240g
In package 1pc
Casing colour brass
Casing material aluminium
Work environment indoor use
Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity brass 24V

Product code 20572

Brand Maytoni
Supply voltage 24V
Height 149.0mm
Diameter 29.0mm
Weight 90g
Package weight 150g
In package 1pc
Casing colour brass
Casing material aluminium
Work environment indoor use
Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)

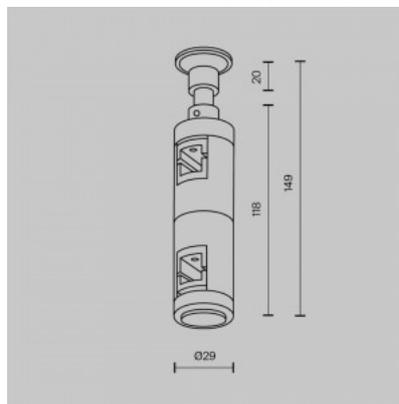


Power track Maytoni Flarity brass 24V

Product code 20573

Brand Maytoni
 Supply voltage 24V
 Height 149.0mm
 Diameter 29.0mm
 Weight 180g
 Package weight 240g
 In package 1pc
 Casing colour brass
 Casing material aluminium
 Work environment indoor use
 Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity brass 24V

Product code 20574

Brand Maytoni
Supply voltage 24V
Height 55.0mm
Width 265.0mm
Length 40.0mm
Weight 310g
Package weight 370g
In package 1pc
Casing colour brass
Casing material aluminium
Work environment indoor use
Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity brass 24V

Product code 20575

Brand Maytoni
Supply voltage 24V
Height 124.0mm
Diameter 29.0mm
Weight 110g
Package weight 170g
In package 1pc
Casing colour brass
Casing material aluminium
Work environment indoor use
Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity brass 24V

Product code 20576

Brand Maytoni
Supply voltage 24V
Height 184.0mm
Diameter 29.0mm
Weight 180g
Package weight 240g
In package 1pc
Casing colour brass
Casing material aluminium
Work environment indoor use
Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



Power track Maytoni Flarity brass 24V

Product code 20577

Brand Maytoni
Supply voltage 24V
Height 124.0mm
Diameter 40.0mm
Weight 150g
Package weight 190g
In package 1pc
Casing colour brass
Casing material aluminium
Work environment indoor use
Warranty 2 years

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Power track Maytoni Flarity brass 24V

Product code 20578

Brand Maytoni
Supply voltage 24V
Height 406.0mm
Diameter 29.0mm
Weight 200g
Package weight 400g
In package 1pc
Casing colour brass
Casing material aluminium
Work environment indoor use
Warranty 2 years

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Power track Maytoni Flarity brass 24V

Product code 20580

Brand Maytoni
 Supply voltage 24V
 Height 346.0mm
 Diameter 40.0mm
 Weight 200g
 Package weight 400g
 In package 1pc
 Casing colour brass
 Casing material aluminium
 Work environment indoor use
 Warranty 2 years

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Power track Maytoni Flarity brass 24V

Product code 20581

Brand Maytoni
Supply voltage 24V
Height 124.0mm
Width 265.0mm
Weight 320g
Package weight 370g
In package 1pc
Casing colour brass
Casing material aluminium
Work environment indoor use
Warranty 2 years

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Power track Maytoni Flarity Ring 650 brass 24V

Product code 20527

Brand Maytoni
 Supply voltage 24V
 Height 15.0mm
 Length 8.5mm
 Diameter 650.0mm
 Weight 1350g
 Package weight 1900g
 In package 1pc
 Casing colour brass
 Casing material aluminium
 Work environment indoor use
 Warranty 2 years

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Power track Maytoni Flarity Ring 800 brass 24V

Product code 20528

Brand Maytoni
Supply voltage 24V
Height 15.0mm
Length 8.5mm
Diameter 800.0mm
Weight 2100g
Package weight 2700g
In package 1pc
Casing colour brass
Casing material aluminium
Work environment indoor use
Warranty 2 years

1. DESCRIPTION AND INTENDED USE OF THE DEVICE The Flarity Magnetic Modular Track System serves as the foundation for constructing track lighting systems. It is designed to mount and supply power to Flarity track luminaires in a DC network with a nominal voltage of 24V. The system supports both wall and ceiling mounting options and is compatible with materials that are normally flammable. Mounting can be achieved using either rigid fixtures or cable hanger. Track is available in the following color: Brass with electroplated finish. Comes in three configurations: Straight segments: 1 meter and 2 meters in length. Circular tracks: 650 mm and 800 mm in diameter. Semi-circular cross-section tracks: 650 mm and 800 mm in diameter. The segments can be cut at any point using specialized equipment, allowing for the creation of various configurations, ranging from simple to multi-level light installations. The Flarity system supports group dimming functions when used with appropriate power supplies that operate on the DALI protocol. Additionally, it supports dimming methods such as 0/1-10V, Triac, and PWM (using dimmers, controllers, and remotes for LED strips)



