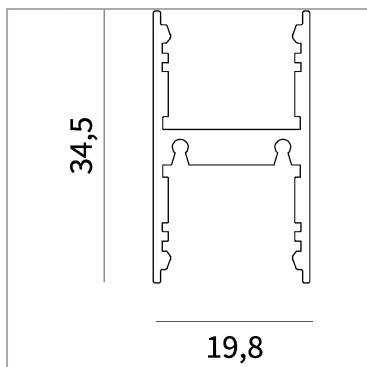


Empty profile H20 mm

code MFH00.misura/01



PRODUCT DESCRIPTION

Modular system composed of painted extruded aluminum profiles, for suspension and wall installation, available in predefined or customized lengths for direct diffused and double emission lighting. To be integrated with LED linear sources, closing heads with Light Proof system, diffusing screen in opal silicone, suspension cables and canopy. IP44.

PRODUCT SPECS

Installation method	system
Finishing	White
Dimension	"

WEB PAGE

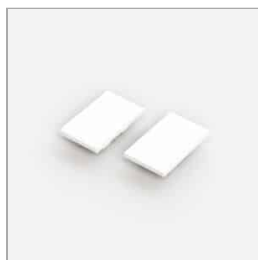


ASSEMBLY INSTRUCTIONS



OPTIONAL ACCESSORIES

Couple of closure heads H profile



code MFH00C/01

Modular system composed of painted extruded aluminum profiles, for suspension and wall installation, available in predefined or customized lengths for direct diffused and double emission lighting. To be integrated with LED linear sources, closing heads with Light Proof system, diffusing screen in opal silicone, suspension cables and canopy. IP44.

Technical Sheet



Microfile H system – Empty curve profile



code MFH00A1/01

Modular system composed of painted extruded aluminum profiles, for suspension and wall installation, available in predefined or customized lengths for direct diffused and double emission lighting. To be integrated with LED linear sources, closing heads with Light Proof system, diffusing screen in opal silicone, suspension cables and canopy. IP44.

Technical Sheet



code MFH00A2/01

Modular system composed of painted extruded aluminum profiles, for suspension and wall installation, available in predefined or customized lengths for direct diffused and double emission lighting. To be integrated with LED linear sources, closing heads with Light Proof system, diffusing screen in opal silicone, suspension cables and canopy. IP44.

Technical Sheet



code MFH00A3/01

Modular system composed of painted extruded aluminum profiles, for suspension and wall installation, available in predefined or customized lengths for direct diffused and double emission lighting. To be integrated with LED linear sources, closing heads with Light Proof system, diffusing screen in opal silicone, suspension cables and canopy. IP44.

Technical Sheet



code MFH00A4/01

Modular system composed of painted extruded aluminum profiles, for suspension and wall installation, available in predefined or customized lengths for direct diffused and double emission lighting. To be integrated with LED linear sources, closing heads with Light Proof system, diffusing screen in opal silicone, suspension cables and canopy. IP44.

Technical Sheet



code MFH00B1/01

Modular system composed of painted extruded aluminum profiles, for suspension and wall installation, available in predefined or customized lengths for direct diffused and double emission lighting. To be integrated with LED linear sources, closing heads with Light Proof system, diffusing screen in opal silicone, suspension cables and canopy. IP44.

Technical Sheet





code MFH00B2/01

Modular system composed of painted extruded aluminum profiles, for suspension and wall installation, available in predefined or customized lengths for direct diffused and double emission lighting. To be integrated with LED linear sources, closing heads with Light Proof system, diffusing screen in opal silicone, suspension cables and canopy. IP44.

Technical Sheet



code MFH00B3/01

Modular system composed of painted extruded aluminum profiles, for suspension and wall installation, available in predefined or customized lengths for direct diffused and double emission lighting. To be integrated with LED linear sources, closing heads with Light Proof system, diffusing screen in opal silicone, suspension cables and canopy. IP44.

Technical Sheet



code MFH00B4/01

Modular system composed of painted extruded aluminum profiles, for suspension and wall installation, available in predefined or customized lengths for direct diffused and double emission lighting. To be integrated with LED linear sources, closing heads with Light Proof system, diffusing screen in opal silicone, suspension cables and canopy. IP44.

Technical Sheet



Microfile System – Silicone diffuser



code MFH00TH.misura

Silicone diffuser, to choose, to replace the polycarbonate (already included in the profile), in case you want a different light shield.

Technical Sheet



Diffuser opal direct/indirect depending on family

Opal diffuser direct for Microfile, indirect for File 30 and Pro Edge, direct/indirect for Microfile H



code MF00P.1000

Square section 6060 aluminium extrusion profile square section measuring 30x30 mm powder-coated colour epoxy powder coated, cut to 1000 mm for ceiling installation, suspension and flush mounting. In the suspension version it is also possible to have indirect light emission.

Technical Sheet



code MF00P.2000

Square section 6060 aluminium extrusion profile square section measuring 30x30 mm powder-coated colour epoxy powder coated, cut to 2000 mm for ceiling installation, suspension and flush mounting. In the suspension version it is also possible to have indirect light emission.

Technical Sheet





code MF00P.3000

Square section 6060 aluminium extrusion profile square section measuring 30x30 mm powder-coated colour epoxy powder coated, cut to 3000 mm for ceiling installation, suspension and flush mounting. In the suspension version it is also possible to have indirect light emission.

Technical Sheet



code MF00P.misura

Square section 6060 aluminium extrusion profile square section measuring 30x30 mm powder-coated colour epoxy powder coated, cut to mm for ceiling installation, suspension and flush mounting. In the suspension version it is also possible to have indirect light emission.

Technical Sheet



Microfile H system – Fixing kit for platerboard



code MFH12

Modular system composed of painted extruded aluminum profiles, for suspension and wall installation, available in predefined or customized lengths for direct diffused and double emission lighting. To be integrated with LED linear sources, closing heads with Light Proof system, diffusing screen in opal silicone, suspension cables and canopy. IP44.

Technical Sheet



Microfile System Surface mounting kit



code MF00DP.1000

Modular system of 30X30 mm single and bi-emission extruded aluminium profiles, for recessed, ceiling and suspension installation, with LED linear sources and 230/240V electronic ballasts. Its dimensions make it suitable for installation on radiant ceilings by means of appropriate bracket. Painted finish. Diffuser screens in opal polycarbonate and side closing heads with Light Proof system. Degree of protection IP20/ IP40.

Technical Sheet



code MF00DP.2000

Modular system of 30X30 mm single and bi-emission extruded aluminium profiles, for recessed, ceiling and suspension installation, with LED linear sources and 230/240V electronic ballasts. Its dimensions make it suitable for installation on radiant ceilings by means of appropriate bracket. Painted finish. Diffuser screens in opal polycarbonate and side closing heads with Light Proof system. Degree of protection IP20/ IP40.

Technical Sheet



code MF00DP.3000

Modular system of 30X30 mm single and bi-emission extruded aluminium profiles, for recessed, ceiling and suspension installation, with LED linear sources and 230/240V electronic ballasts. Its dimensions make it suitable for installation on radiant ceilings by means of appropriate bracket. Painted finish. Diffuser screens in opal polycarbonate and side closing heads with Light Proof system. Degree of protection IP20/ IP40.

Technical Sheet



Microfile H system – Safety kit for ceiling mounting optional



code MFH14

Modular system composed of painted extruded aluminum profiles, for suspension and wall installation, available in predefined or customized lengths for direct diffused and double emission lighting. To be integrated with LED linear sources, closing heads with Light Proof system, diffusing screen in opal silicone, suspension cables and canopy. IP44.

Technical Sheet



Microfile H system – Power cable kit with ceiling canopy



code MFH01S/01

Modular system of 30X30 mm single and bi-emission extruded aluminium profiles, for recessed, ceiling and suspension installation, with LED linear sources and 230/240V electronic ballasts. Its dimensions make it suitable for installation on radiant ceilings by means of appropriate bracket. Painted finish. Diffuser screens in opal polycarbonate and side closing heads with Light Proof system. Degree of protection IP20/ IP40.

Technical Sheet



Microfile System Ower cable (L.2000mm) kit with ceiling canopy DRIVER INCLUDED



code MFH00SA/01

system indoor item. Bianco finishing item

Technical Sheet



code MFH00SB/01

system indoor item. Bianco finishing item

Technical Sheet



Microfile H System Angle connector



code MFH07/01

Modular system composed of painted extruded aluminum profiles, for suspension and wall installation, available in predefined or customized lengths for direct diffused and double emission lighting. To be integrated with LED linear sources, closing heads with Light Proof system, diffusing screen in opal silicone, suspension cables and canopy. IP44.

Technical Sheet



Microfile H System – suspension kit linear joint

Microfile H system. Linear joint and suspension kit, including steel cable of L.2000mm.



code MFH08/01

Microfile H system. Linear joint and suspension kit, including steel cable of L.2000mm. Color finish bianco.

Technical Sheet



Microfile H System Kit Suspension

Suspension kit, steel cable compressor L. 2000 mm.



code MFH09/01

Microfile H, system element. Kit suspension compressive steel cable of L. 2000 mm. 1 kit every 2m profile. Suitable for long profiles. Colour finish bianco.

Technical Sheet



Microfile H System – SUSPENSION KIT FOR HEAD PROFILE

Microfile H system. Suspension kit with head joint, compressive steel cable of L. 2000 mm.



code MFH10/01

Microfile H system. Suspension kit with head joint, compressive steel cable of L. 2000 mm. Kit to be placed always in the top or tail. Colour finish bianco.

Technical Sheet

