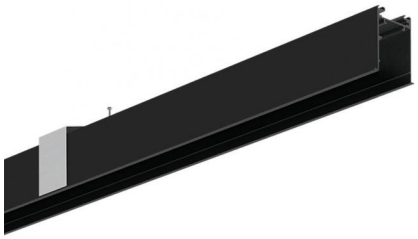
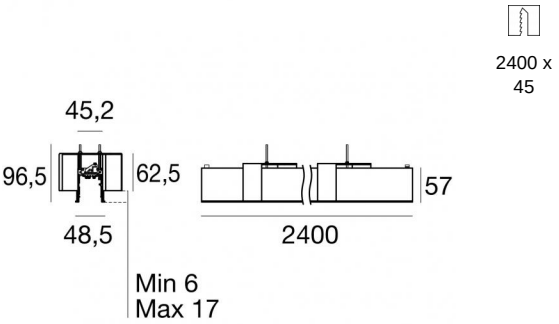
Systeme - Lineare Elemente | Modular Master

C00168BBEZZ





Technische Daten	
Typ	Lineare Elemente
Installationsposition	Decke
Installationsumgebung	Indoor
Leuchtmittel inbegriffen	Nein
Isolierklasse	1
IP	IP40
Glühdrahtprüfung	850°
Direkte Montage auf normal entflammbaren Oberflächen	Ja
CE	Ja
Leuchte dimmbar	DALI
Schwenkbarkeit	Nein
Drehbarkeit	Nein
Begehbarkeit	Nein
Überrollbarkeit	Nein
Einschließlich Kabel	Nein
Harzbeschichtung	Nein
Nettogewicht	3.8 Kg
Modularity	Modular Master
Typische Temperatur am Glas	40 °C

Oberfläche Oberfläche Gehäuse	
Material	Aluminiumlegierung 6060
Farbe	Text black RAL9005
Bearbeitungstyp	Pulverbeschichtung mit duroplastischen Pulvern

Oberfläche Oberfläche sockel	
Material	Aluminiumlegierung 6060
Farbe	Text black RAL9005
Bearbeitungstyp	Pulverbeschichtung mit duroplastischen Pulvern

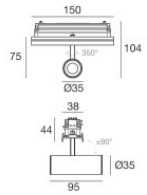
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Modus_MC Master

Systeme - Lineare Elemente | Modular Master
C00168BBEZZ

Components

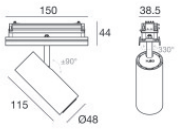




Modus Projectors - Sistemi | 1 x powerLED 7 W DC 24 V

Code
83755

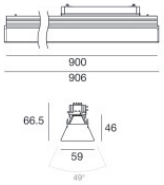




Modus Projectors - Sistemi - Elementi lineari | 1 arrayLED 13 W DC 24 V | Finitura "Finitura Principale": Text black RAL 9005 | CRI: 90 | Temperatura colore: 4000K | Ottica: Wide Flood

Code
83754

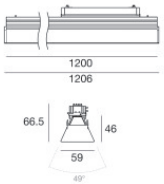




Modus Microprismatic - Sistemi - Elementi lineari | 54 topLED 19 W DC 24 V | Modular

Code
83746

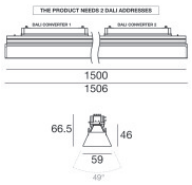




Modus Microprismatic - Sistemi - Elementi lineari | 72 topLED 24 W DC 24 V | Modular

Code
83747

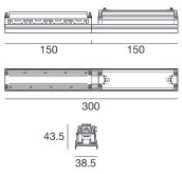




Modus Microprismatic - Sistemi - Elementi lineari | 90 topLED 30 W DC 24 V | Modular | Finitura "Finitura Principale": Text black RAL 9005 | CRI: 90 | Temperatura colore: 3500K | Ottica: Batwing

Code
83748

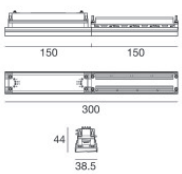




Modus Cell - Sistemi - Elementi lineari | 4 x powerLEDs 12 W DC 24 V

Code
83744

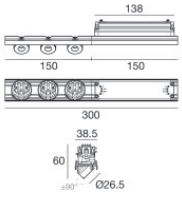




Modus Cell_Ww - Sistemi - Elementi lineari | 4 x powerLEDs 12 W DC 24 V

Code
83745





Modus Optus_EX - Sistemi - Elementi lineari | 3 x powerLEDs 5 W DC 24 V

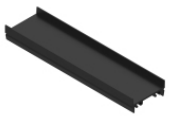
Code
83756

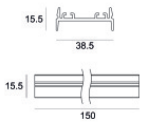
Systeme - Lineare Elemente | Modular Master
C00168BBEZZ

Components

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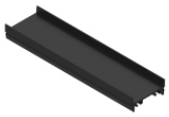
Modus_MC Master | Lines | Accessories
C00168BBEZZ

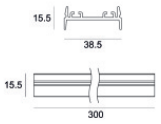




Drahtabdeckung
Material:Aluminiumlegierung 6060, farbe:Text black RAL9005, bearbeitungstyp :Pulverbeschichtung mit duroplastischen Pulvern.

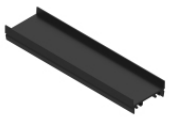
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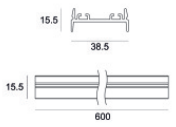




Drahtabdeckung
Material:Aluminiumlegierung 6060, farbe:Text black RAL9005, bearbeitungstyp :Pulverbeschichtung mit duroplastischen Pulvern.

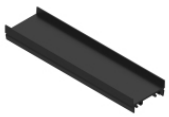
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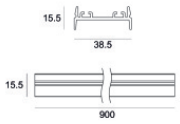




Drahtabdeckung
Material:Aluminiumlegierung 6060, farbe:Text black RAL9005, bearbeitungstyp :Pulverbeschichtung mit duroplastischen Pulvern.

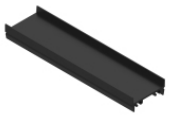
Code
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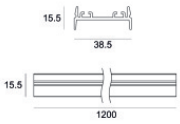




Drahtabdeckung
Material:Aluminiumlegierung 6060, farbe:Text black RAL9005, bearbeitungstyp :Pulverbeschichtung mit duroplastischen Pulvern.

Code
83751

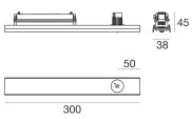




Drahtabdeckung
Material:Aluminiumlegierung 6060, farbe:Text black RAL9005, bearbeitungstyp :Pulverbeschichtung mit duroplastischen Pulvern.

Code
83752

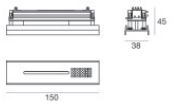




PIR-Sensor - Sensor mit dualer PIR- und DAYLIGHT-Funktion. Bluetooth 5 Mesh-Kommunikationsprotokoll, DALI-Bustreiber mit Broadcast-Modus. Eingebaute Statusanzeige-LED.
Material:Aluminiumlegierung 6060, farbe:Text black RAL9005, bearbeitungstyp :Pulverbeschichtung mit duroplastischen Pulvern.

Code
C-E900001

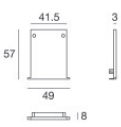




Elektronisches Zubehör - Der AIR-Qualitätssensor ist ein Multisensor, mit dem Sie den VOC-Gehalt, den CO2-Gehalt, die Luftfeuchtigkeit und die Temperatur der Umgebung messen können. Ausgestattet mit farbiger Signal-LED zur direkten Anzeige des VOC-Gehalts.
L=150mm, H=45mm, D=38mm.
Material:Aluminiumlegierung 6060, farbe:Text black RAL9005, bearbeitungstyp :Pulverbeschichtung mit duroplastischen Pulvern.

Code
C-E900003





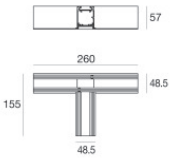
Endkappe - 2 x
Material:Stranggepresstes Aluminium EN AB - 46100, farbe:Text black RAL9005, bearbeitungstyp :Pulverbeschichtung mit duroplastischen Pulvern.

Code
C-K400057

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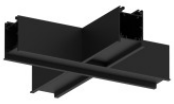
Modus_MC Master | Lines | Accessories
C00168BBEZZ

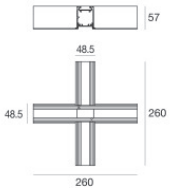




Kabelverbindung - T-förmiges Verbindungselement
Typ linear.
Material:Aluminiumlegierung 6060, farbe:Text black RAL9005, bearbeitungstyp :Pulverbeschichtung mit duroplastischen Pulvern.

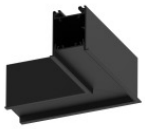
Code
C-K400036

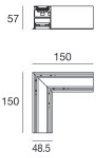




Kabelverbindung - X-förmiges Verbindungselement
Typ linear.
Material:Aluminiumlegierung 6060, farbe:Text black RAL9005, bearbeitungstyp :Pulverbeschichtung mit duroplastischen Pulvern.

Code
C-K400030





Kabelverbindung - Winkelmodul
Typ linear.
Material:Aluminiumlegierung 6060, farbe:Text black RAL9005, bearbeitungstyp :Pulverbeschichtung mit duroplastischen Pulvern.

Code
C-K400026

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