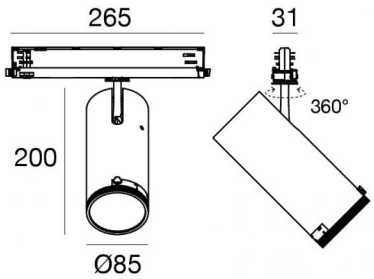
Pound_Focus

Прожектор | 176-264 V AC /176-280 V DC
1 arrayLED 32.5 W DC - 37 W AC | CRI 98
82441W85



Технические данные	
Тип	Трек
Место установки	Потолок
Место установки	Интерьерное освещение
Источник света	СИД
Circuit structure	arrayLED
Оптика	Adjustable Focus
Light emission direction	frontal
Номинальная мощность	32.5 W DC
Мощность общее	37 W
Световой поток (источник)	4225 lm
Frequency	50 - 60 Hz
Цветовая температура / Tone	3000 K
Коэффициент цветопередачи	98 Ra
Пост.ток / пост. напряжение	AC
Класс изоляции	2
IP	IP20
Испытание нити накаливания	850°
прямая установка на нормально возгорающиеся поверхности	Да
CE	Да
Драйвер прилагается	Драйвер
Изделие с регуляцией яркости света	DALI-2 - PUSH DIM
Поворотный механизм	Orientabile
общий угол (вертикальная плоскость)	90 °
общий угол (горизонтальная плоскость)	360 °
Откидной механизм	Нет
Возможность установки на тротуаре	Нет
Способность выдерживать вес транспорта	Нет
Провод прилагается	Нет
Обработка полимерами	Нет
Тип светового излучения	Одинарное излучение
Вес нетто	0.92 Kg
Защита от электростатических разрядов	Да
Защита от перенапряжения	2 KV
Оптическая технология	Anti - Glare

отделка корпус	
Материал	Литой под давлением алюминий EN AB - 46100
Цвет	чёрный
обработки	Порошковое покрытие

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No □□□product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or □□□□translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

Pound_Focus

Прожектор | 176-264 V AC /176-280 V DC | 1 arrayLED 32.5 W DC - 37 W AC | CRI 98 |
аксимальный оптический угол
82441W85

Single emission projectors for indoor application. The warm white LED light source with a adjustable focus light distribution is composed of 1 arrayled LEDs with CCT of 3000 K and a CRI 98; the source luminous flux is 4225 lm, with a 130.0 lm/W nominal luminous efficacy.

The device body is made of die-cast aluminium en ab - 46100 and features a black finish, processed by means of powder coating. The ingress protection degree is IP20; the total weight is of 0.92 kg.

The total absorbed power is 37 W.

The device features protection class II and can be ceiling-mounted.

Compliant with the EN 60598-1 standard and its specific provisions.

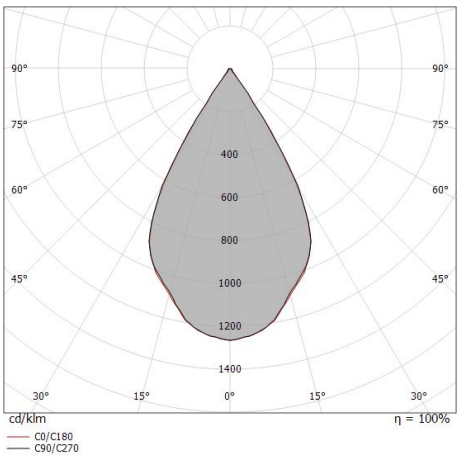
Класс энергоэффективности	
Этот продукт содержит источник света класса энергоэффективности E .	

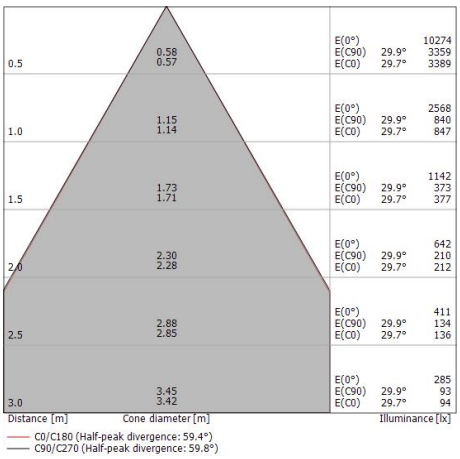
Illuminotechnical Особенности	
Light Output Ratio (LOR)	48 %
Световой поток (источник)	4225 lm
Световой поток светильника	2031 lm
Consumption	37 W
КПД светильника	54 lm/W
Температура цвета	3000 K
Standard Deviation of Colour Matching	2 Step MacAdam
Коэффициент цветопередачи	98 Ra
Black Body Locus	On
Стандартная температура рабочей среды	-20 / +50°C
Обычная температура стекла	40°C

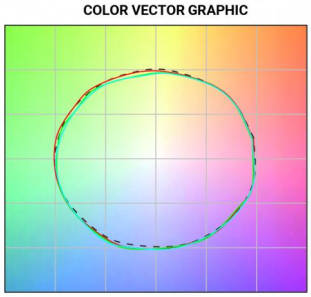
LED Life / Failure Ratio
L70 B10 C0 252000h (at Tj 65 Ta 25)

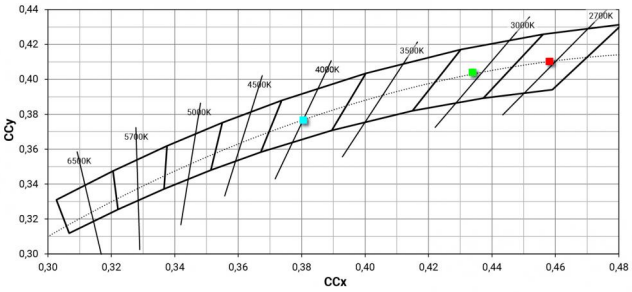
UGR	
UGR axial	20.4
UGR transversal	20.3
X=4H | Y=8H	S=0.25H
Reflection factor	70/50/20

OPTICAL	
Оптика C0/C180	59°
Light distribution simmetry	Symmetrical









Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No □□□□product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or □□□□translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

Pound_Focus

Прожектор | 176-264 V AC /176-280 V DC | 1 arrayLED 32.5 W DC - 37 W AC | CRI 98 |

Минимальный оптический угол

82441W85

Single emission projectors for indoor application. The warm white LED light source with a adjustable focus light distribution is composed of 1 arrayled LEDs with CCT of 3000 K and a CRI 98; the source luminous flux is 4225 lm, with a 130.0 lm/W nominal luminous efficacy.

The device body is made of die-cast aluminium en ab - 46100 and features a black finish, processed by means of powder coating. The ingress protection degree is IP20; the total weight is of 0.92 kg.

The total absorbed power is 37 W.

The device features protection class II and can be ceiling-mounted.

Compliant with the EN 60598-1 standard and its specific provisions.

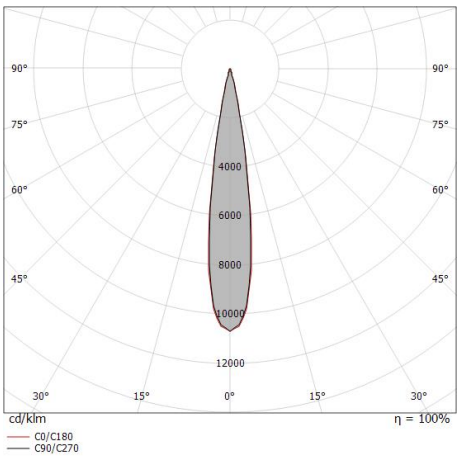
Класс энергоэффективности	
Этот продукт содержит источник света класса энергоэффективности E .	

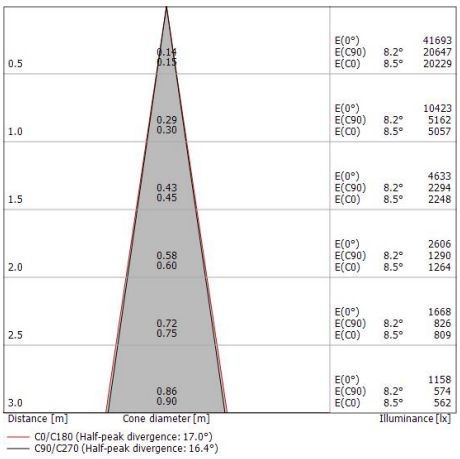
Illuminotechnical Особенности	
Light Output Ratio (LOR)	23 %
Световой поток (источник)	4225 lm
Световой поток светильника	974 lm
Consumption	37 W
КПД светильника	26 lm/W
Температура цвета	3000 K
Standard Deviation of Colour Matching	2 Step MacAdam
Коэффициент цветопередачи	98 Ra
Black Body Locus	On
Стандартная температура рабочей среды	-20 / +50°C
Обычная температура стекла	40°C

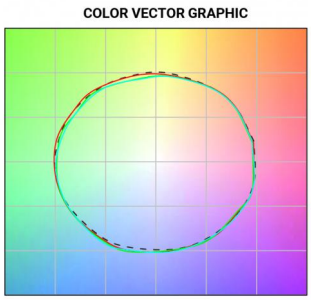
LED Life / Failure Ratio
L70 B10 C0 252000h (at Tj 65 Ta 25)

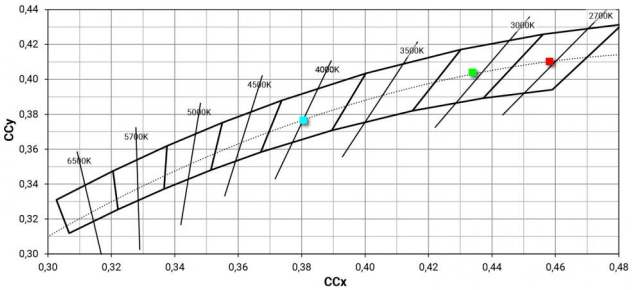
UGR	
UGR axial	11
UGR transversal	11.1
X=4H | Y=8H	S=0.25H
Reflection factor	70/50/20

OPTICAL	
Оптика C0/C180	16°
Light distribution simmetry	Symmetrical







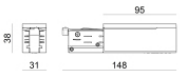


Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No □□□□product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or □□□□translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

linealight.com

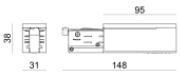
Pound_Focus

Pound_Focus | Projectors | Accessories
82441W85



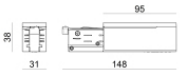
Источник питания
Материал:PC, Цвет:белый.

Code
81033



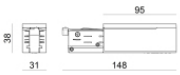
Источник питания
Материал:PC, Цвет:белый.

Code
81036



Источник питания
Материал:PC, Цвет:черный.

Code
81037



Источник питания
Материал:PC, Цвет:черный.

Code
81034

Заглушка
Материал:PC, Цвет:белый.

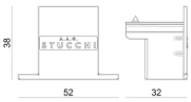
Code
80999

Заглушка
Материал:PC, Цвет:черный.

Code
81000

Заглушка
Материал:PC, Цвет:белый.

Code
81002



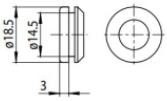
Заглушка
Материал:PC, Цвет:черный.

Code
81003

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No □□□□product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or □□□□translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

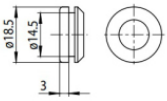
Pound_Focus

Pound_Focus | Projectors | Accessories
82441W85



Заглушка
Материал:белый.

Code
81084

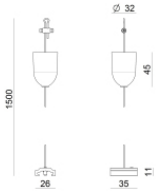


Заглушка
Материал:черный, Цвет:черный.

Code
81085

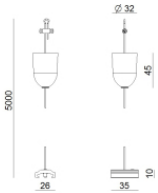
Центральная розетка
Материал:пластик, Цвет:белый.

Code
81012



Центральная розетка
Материал:пластик, Цвет:черный.

Code
81014



Центральная розетка
Материал:пластик, Цвет:белый.

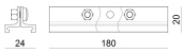
Code
81013

Центральная розетка
Материал:пластик, Цвет:черный.

Code
81015

Скоба
L=35mm, H=14mm, D=24mm.
Материал:Алюминий, Цвет:полированный.

Finish	Code
Anod. Al.	81086



Скоба
L=180mm, H=24mm, D=26mm.
Материал:Алюминий, Цвет:анодированный алюминий, обработки :Анодирование.

Finish	Code
	81024

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No □□□□product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or □□□□translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

Pound_Focus | Projectors | Accessories
82441W85

Скоба
L=180mm, H=24mm, D=20mm.
Материал:Алюминий, Цвет:белый RAL 9010, обработки :Окраска.

Finish	Code
White	81025

Скоба
L=180mm, H=24mm, D=20mm.
Материал:Алюминий, Цвет:черный RAL 9005, обработки :Окраска.

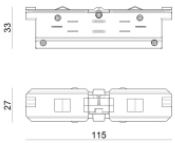
Finish	Code
Black	81026

Скоба
L=35mm, H=14mm, D=24mm.
Материал:Алюминий, Цвет:белый, обработки :Окраска.

Finish	Code
White	81087

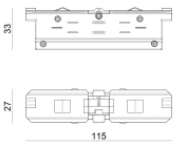
Скоба
L=35mm, H=14mm, D=24mm.
Материал:Алюминий, Цвет:чёрный, обработки :Окраска.

Finish	Code
Black	81088



кабельные соединения
Тип linear.
Материал:PC, Цвет:белый.

Finish	Code
White	81039

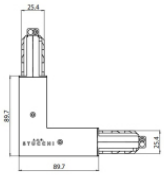


кабельные соединения
Тип linear.
Материал:PC, Цвет:черный.

Finish	Code
Black	81040

кабельные соединения
Тип linear.
Материал:PC, Цвет:белый.

Finish	Code
White	81042

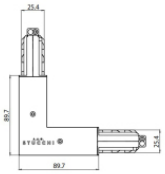


кабельные соединения
Тип linear.
Материал:PC, Цвет:белый.

Finish	Code
White	81045

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No □□□□product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or □□□□translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

Pound_Focus | Projectors | Accessories
82441W85

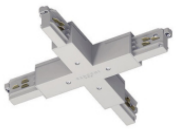
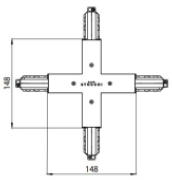


кабельные соединения
Тип linear.
Материал:PC, Цвет:белый.

Finish	Code
White	81048

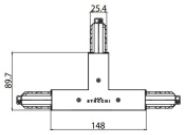
кабельные соединения
Тип flexible curve.
Материал:PC, Цвет:белый.

Finish	Code
White	81066

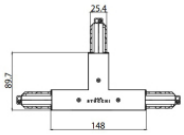
кабельные соединения
Тип linear.
Материал:PC, Цвет:белый.

Finish	Code
White	81063



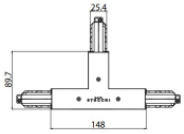
кабельные соединения
Тип linear.
Материал:PC, Цвет:белый.

Finish	Code
White	81051



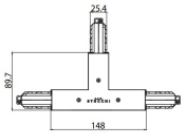
кабельные соединения
Тип linear.
Материал:PC, Цвет:белый.

Finish	Code
White	81054



кабельные соединения
Тип linear.
Материал:PC, Цвет:белый.

Finish	Code
White	81057



кабельные соединения
Тип linear.
Материал:PC, Цвет:белый.

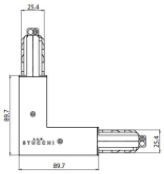
Finish	Code
White	81060

кабельные соединения
Тип linear.
Материал:PC, Цвет:черный.

Finish	Code
Black	81043

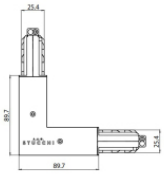
Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No □□□□product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or □□□□translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

Pound_Focus | Projectors | Accessories
82441W85



кабельные соединения
Тип linear.
Материал:PC, Цвет:черный.

Finish	Code
Black	81046

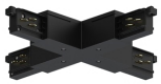
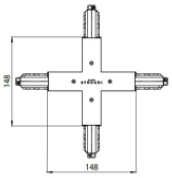


кабельные соединения
Тип linear.
Материал:PC, Цвет:черный.

Finish	Code
Black	81049

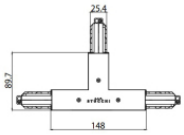
кабельные соединения
Тип flexible curve.
Материал:PC, Цвет:черный.

Finish	Code
Black	81067

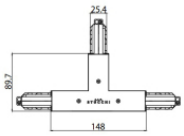
кабельные соединения
Тип linear.
Материал:PC, Цвет:черный.

Finish	Code
Black	81064



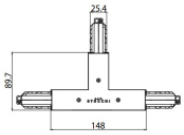
кабельные соединения
Тип linear.
Материал:PC, Цвет:черный.

Finish	Code
Black	81052



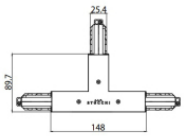
кабельные соединения
Тип linear.
Материал:PC, Цвет:черный.

Finish	Code
Black	81055



кабельные соединения
Тип linear.
Материал:PC, Цвет:черный.

Finish	Code
Black	81058



кабельные соединения
Тип linear.
Материал:PC, Цвет:черный.

Finish	Code
Black	81061

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No □□□□product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or □□□□translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

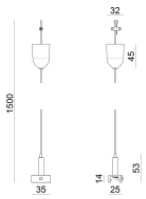
Pound_Focus | Projectors | Accessories
82441W85

Подвес
Материал:пластик, Цвет:белый.

Code
81006

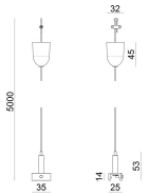
Подвес
Материал:пластик, Цвет:белый.

Code
81007



Подвес
Материал:пластик, Цвет:черный.

Code
81008



Подвес
Материал:пластик, Цвет:черный.

Code
81009

Подвес
Материал:пластик, Цвет:белый.

Code
81018

Подвес
Материал:пластик, Цвет:черный.

Code
81019

Подвес
Материал:пластик, Цвет:белый.

Code
81021

Подвес
Материал:пластик, Цвет:черный.

Code
81022

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No □□□□product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or □□□□translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

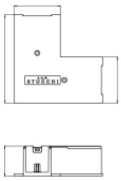
Pound_Focus | Projectors | Accessories
82441W85

Проволочная крышка
Материал:PC, Цвет:белый.

Code
81069

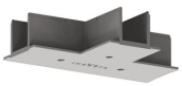
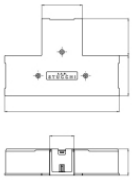
Проволочная крышка
Материал:PC, Цвет:белый.

Code
81072



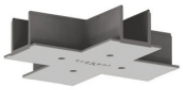
Проволочная крышка
Материал:PC, Цвет:белый.

Code
81075

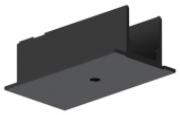
Проволочная крышка
Материал:PC, Цвет:белый.

Code
81078



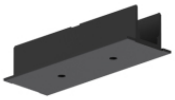
Проволочная крышка
Материал:PC, Цвет:белый.

Code
81081



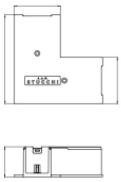
Проволочная крышка
Материал:PC, Цвет:черный.

Code
81070



Проволочная крышка
Материал:PC, Цвет:черный.

Code
81073

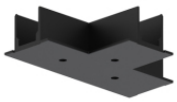
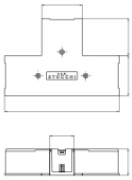


Проволочная крышка
Материал:PC, Цвет:черный.

Code
81076

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No □□□□product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or □□□□translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

Pound_Focus | Projectors | Accessories
82441W85

Проволочная крышка
Материал:PC, Цвет:черный.

Code
81079

Проволочная крышка
Материал:PC, Цвет:черный.

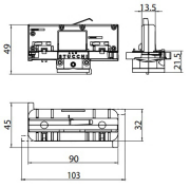
Code
81082

Проволочная крышка
Материал:белый.

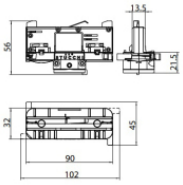
Code
83249

Проволочная крышка
Материал:черный, Цвет:черный.

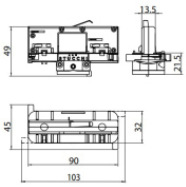
Code
83250



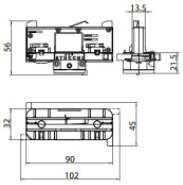
Code
81094



Code
81091



Code
81095



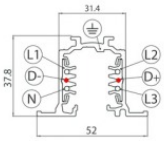
Code
81093

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No □□□□product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or □□□□translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

Pound_Focus | Projectors | Accessories
82441W85

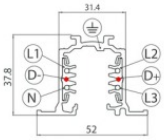
Инструмент

Code
81005



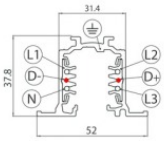
Трек
Длина: 1000mm; Тип трека: Standard.
Материал:Алюминий, Цвет:белый, обработки :Окраска.

Finish	Code
White	80990



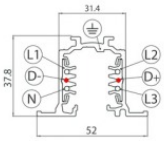
Трек
Длина: 2000mm; Тип трека: Standard.
Материал:Алюминий, Цвет:белый, обработки :Окраска.

Finish	Code
White	80991



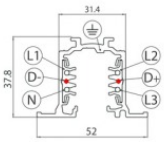
Трек
Длина: 3000mm; Тип трека: Standard.
Материал:Алюминий, Цвет:белый, обработки :Окраска.

Finish	Code
White	80992



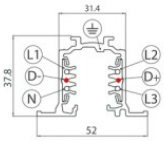
Трек
Длина: 1000mm; Тип трека: Standard.
Материал:Алюминий, Цвет:чёрный, обработки :Окраска.

Finish	Code
Black	80993



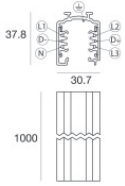
Трек
Длина: 2000mm; Тип трека: Standard.
Материал:Алюминий, Цвет:чёрный, обработки :Окраска.

Finish	Code
Black	80994



Трек
Длина: 3000mm; Тип трека: Standard.
Материал:Алюминий, Цвет:чёрный, обработки :Окраска.

Finish	Code
Black	80995



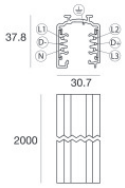
Трек
Длина: 1000mm; Тип трека: Standard.
Материал:Алюминий, Цвет:белый, обработки :Окраска.

Finish	Code
White	83336

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No □□□□product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or □□□□translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.

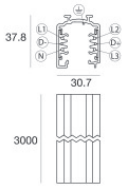
Pound_Focus

Pound_Focus | Projectors | Accessories
82441W85



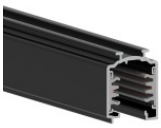
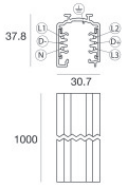
Трек
Длина: 2000mm; Тип трека: Standard.
Материал:Алюминий, Цвет:белый, обработки :Окраска.

Finish	Code
White	83337



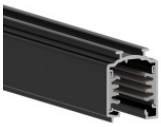
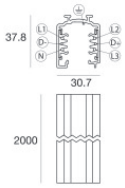
Трек
Длина: 3000mm; Тип трека: Standard.
Материал:Алюминий, Цвет:белый, обработки :Окраска.

Finish	Code
White	83338

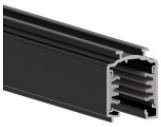
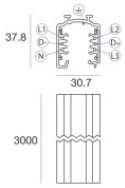
Трек
Длина: 1000mm; Тип трека: Standard.
Материал:Алюминий, Цвет:чёрный, обработки :Окраска.

Finish	Code
Black	83339

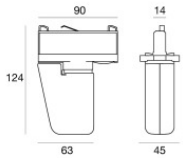
Трек
Длина: 2000mm; Тип трека: Standard.
Материал:Алюминий, Цвет:чёрный, обработки :Окраска.

Finish	Code
Black	83340

Трек
Длина: 3000mm; Тип трека: Standard.
Материал:Алюминий, Цвет:чёрный, обработки :Окраска.

Finish	Code
Black	83341



Электронный аксессуар - Контроллер TWIL-DALI для устройств с протоколом DALI, установленных на трехфазной линии.
Место установки: Потолок L=90mm, H=124mm, D=45mm.
Материал:АБС-пластик, Цвет:черный.

Code
C-E700008

Linea Light Group reserves the right, without any advance notice, to change the characteristics of their products, as well as the availability of the same at any time. No □□□□product, relative technical data, illustrations and information are binding for Linea Light Group. Linea Light Group will not be held liable for any illustration, text and/or □□□□translation\ errors. All values indicated are measured values. There is a +/- 10% tolerance for the flow, CCT and power data.