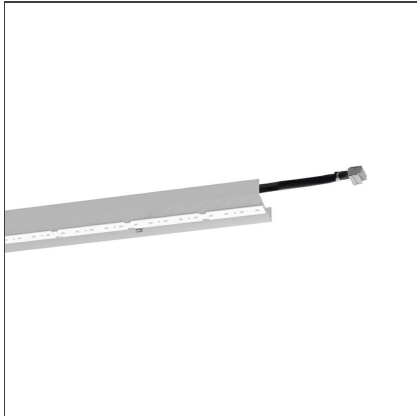


Nothing 86 System Wired gear plates White LED direct emission 23W 3000K Non dimmable



DESIGN BY

Ernesto Gismondi

DESCRIPTION

A versatile modular lighting system for linear diffused or dark light emission and freely configurable accent lighting. Composed of structural modules in extruded aluminium, prewired gear plates and optics systems. 3 types of installation: recessed, surface mounting and suspended. Structural modules available in 12 different lengths of up to 4736mm, specially designed to allow the lighting designer to alternate as freely as possible different light sources. The lighting sequence can also evolve over time to meet new arrangements, as long as it remains compatible with the initial total length installed. Linear fluorescent, led and metal halide technologies can be freely alternated. Pre-wired gear plates with quick-connectors, with direct fluorescent or LED lighting equipment, and indirect fluorescent illumination. 2 options of fluorescent diffused lighting available: T16-seamless lamps or conventional T16 lamps with overlapping arrangement for uninterrupted light lines without dark spots. 2 LED equipment options: monochromatic with warm white or neutral white emission, and RGB. Angular configurations possible by means of junction angles on the same plane or on 2 perpendicular planes (on request). Simple installations can be managed with "all-in-one" fixtures (nothing 86Stand-Alone) already pre-configured and fully accessorized. Complies with standard EN60598-1 and other specific standards.

FEATURES

Article Code:	M232800	Series:	Indoor
Installation:	Recessed, Suspension, Ceiling		
Environment:	Indoor		

DIMENSIONS

Length:	cm 118
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INCLUDED SOURCES

Category:	LED	Color temperature (K):	3000K
Number:	1	Color Tolerance:	4SDCM
Watt:	20W	CRI:	≥80
Delivered lumens output (lm):	2440lm	Efficacy:	145lm/W
Type:	0	Service Life:	L70(6K) > 50000h
Class:	A		

LUMINAIRE

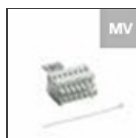
Power Supply:	Electronic Integrated	Delivered lumens output (lm):	1730lm
Watt:	23W	CCT:	3000K
Voltage:	220V-240V	Efficiency:	60%
		Efficacy:	64lm/W

Notes

Includes 3-poles through-wiring with quick-connector. LED power supply and DALI or DMX control unit to be ordered separately.

ACCESSORIES


Electronic power supply. IP67. Input voltage range: 90-264VAC / 47-63Hz. Output voltage: 48VDC. Protection against overcurrent, overvoltage, short-circuit and overtemperature, with automatic restart. - 240W. For feeding up to a total 225W. 244x68x39mm. M075100



Supply Kit. Allows for connection of the mains to the first pre-wired gear plate of the initial module. To be used only with recessed and surface installation. - MV (7xmax 1,5 mm2) To power white LED plates and accent modules. M073240



Supplementary through-wiring (optional). To be used in mixed configuration with LV and MV pre-cabled gear trays. - MV 1184mm. M198700



Supplementary through-wiring (optional). To be used in mixed configuration with LV and MV pre-cabled gear trays. - MV 2368mm. M198900



Control Interface. Form managing groups of Algoritmo System LED RGB and/or white LED/RGB Algoritmo Floor lighting units. Integrated sequencer for stand-alone operation with predefined color sequence. Possibility of master-slave configuration. DALI DMX light management systems are not included. - Compatible DALI 310X168X90 mm. IP67 M077000



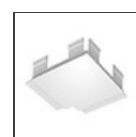
Control Interface. Form managing groups of Algoritmo System LED RGB and/or white LED/RGB Algoritmo Floor lighting units. Integrated sequencer for stand-alone operation with predefined color sequence. Possibility of master-slave configuration. DALI DMX light management systems are not included. - Compatible DALI. Suitable for DIN rail mounting. 106x90x70 mm. IP20 M077200



Supplementary through-wiring (optional). To be used in mixed configuration with LV and MV pre-cabled gear trays. - LV 1184mm. M198800



Supplementary through-wiring (optional). To be used in mixed configuration with LV and MV pre-cabled gear trays. - LV 2368mm. M199000



Raccordo su un piano per la continuità tra moduli LED a emissione diffusa e tra moduli spot. M167500 Electronic power supply. IP67. Input voltage range: 90-



264VAC / 47-63Hz.
Output voltage:
48VDC. Protection
against
overcurrent,
overvoltage, short-
circuit and
overtemperature,
with automatic
restart. - 320W.
For feeding up to
a total 300W.
252x90x44mm.
M076100



Electronic power
supply. IP67. Input
voltage range: 90-
264VAC / 47-63Hz.
Output voltage:
48VDC. Protection
against
overcurrent,
overvoltage, short-
circuit and
overtemperature,
with automatic
restart. 100W. For
feeding up to a
total 90W.
220x68x38mm.
M075000



Control Interface.
Form managing
groups of
Algoritmo System
LED RGB and/or
white LED/RGB
Algoritmo Floor
lighting units.
Integrated
sequencer for
stand-alone
operation with
predefined color
sequence.
Possibility of
master-slave
configuration.
DALI DMX light
management
systems are not
included. -
Compatible DALI
or DMX
310X168X90 mm.
IP67
M077100



Control Interface.
Form managing
groups of
Algoritmo System
LED RGB and/or
white LED/RGB
Algoritmo Floor
lighting units.
Integrated
sequencer for
stand-alone
operation with
predefined color
sequence.
Possibility of
master-slave
configuration.
DALI DMX light
management
systems are not
included. -
Compatible DALI
or DMX. Suitable
for DIN rail
mounting.
106x90x70 mm.
IP20
M077300



Supply Kit. Allows
for connection of
the mains to the
first pre-wired
gear plate of the
initial module. To
be used only with
recessed and
surface
installation. - LV
(3xmax 1,5 mm²)
To power LED RGB
trays.
M073230