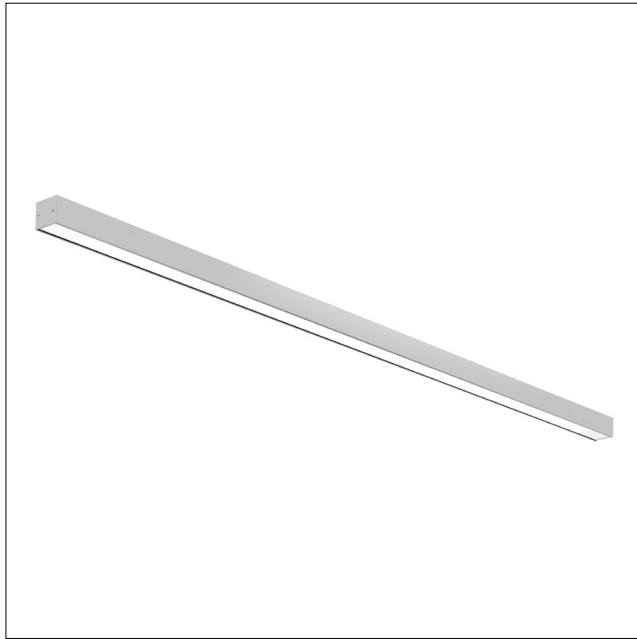




VIBE MINI



VIBE MINI, a new, subtle and miniaturized lighting luminaire, is enlarging the offer of VIP products. The body made of aluminum profile, the direct (DI) and indirect (IN) lighting beam. Light source: LEDs. As in the case of VIP, the additional accessories allow various configurations of lighting luminaires.

Materials: Powder painted aluminum profile (standard color: grey); microprismatic diffuser (MPRM).

Installation: Surface mounted, wall mounted, suspended

Accessories: Joints (linear, 90°, T, X, wall, ceiling); suspensions (simple, electric), end caps.

Power: 230V

ELECTRICAL DATA

Light source	LED
Number of light sources	1
Type of equipment	AC
Voltage rating	220 ... 240 V
Light source included	Yes

MECHANICAL DATA

Housing material	Aluminum
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INFORMATION

Colour	Grey
Operating temperature range	-15 ... 40 °C

CERTIFICATES

Degree of protection (IP)	IP20
Degree of protection (IP) / top/	IP20
Class of protection	I
Light source protection	Yes
CE	Yes
PZH	Yes
HACCP+	Yes
EAC	Yes
Power Flicker	=< 3%

LIGHT DATA

Light colour	White
Color rendering index	84
Light distribution	Mid beam
Class of luminaire	I
Light output degradation	B10
Lumen maintenance	L80
Lifetime	> 72000 h
MacAdam	SDCM 3
Lamp Lumen Maintenance Factor (after 60 000h)	85 %

AVAILABLE VARIANTS

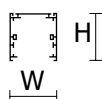
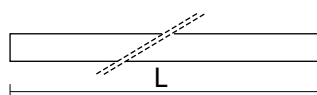
Product code	Luminaire power [W]	Type of installation	Louver/shutter	Luminaire luminous flux [lm]	Luminaire's luminous efficacy [lm/W]	Light distribution	Colour temperature	Info	Weight [kg]
S1-BO0012211830A000 PX0921096	17	Universal	OPAL	2070	122	DI	3000K	DI	1.00

AVAILABLE VARIANTS

Product code	Luminaire power [W]	Type of installation	Louver/shutter	Luminaire luminous flux [lm]	Luminaire's luminous efficacy [lm/W]	Light distribution	Colour temperature	Info	Weight [kg]
S1-BO0012211840A000 PX0921098	17	Universal	OPAL	2140	126	DI	4000K	DI	1.00
S1-BO0022211830A000 PX0921100	24	Universal	OPAL	2960	123	DI	3000K	DI	1.40
S1-BO0022211840A000 PX0921102	24	Universal	OPAL	3050	127	DI	4000K	DI	1.40
S1-BO0032211830A000 PX0921084	31	Universal	OPAL	3820	123	DI	3000K	DI	1.80
S1-BO0032211840A000 PX0921086	31	Universal	OPAL	3940	127	DI	4000K	DI	1.80
S1-BO0042211830A000 PX0921088	38	Universal	OPAL	4710	124	DI	3000K	DI	2.20
S1-BO0042211840A000 PX0921090	38	Universal	OPAL	4860	128	DI	4000K	DI	2.20
S1-BO0052211830A000 PX0921092	44	Universal	OPAL	5460	124	DI	3000K	DI	2.60
S1-BO0052211840A000 PX0921094	44	Universal	OPAL	5630	128	DI	4000K	DI	2.60
S1-BO0012222830A000 PX0921052	17	Universal	MPRM	2310	136	DI	3000K	DI	1.00
S1-BO0012222840A000 PX0921054	17	Universal	MPRM	2390	141	DI	4000K	DI	1.00
S1-BO0022222830A000 PX0921056	24	Universal	MPRM	3300	138	DI	3000K	DI	1.40
S1-BO0022222840A000 PX0921058	24	Universal	MPRM	3400	142	DI	4000K	DI	1.40
S1-BO0032222830A000 PX0921061	31	Universal	MPRM	4260	137	DI	3000K	DI	1.80
S1-BO0032222840A000 PX0921068	31	Universal	MPRM	4400	142	DI	4000K	DI	1.80
S1-BO0042222830A000 PX0921075	38	Universal	MPRM	5260	138	DI	3000K	DI	2.20
S1-BO0042222840A000 PX0921082	38	Universal	MPRM	5420	143	DI	4000K	DI	2.20
S1-BO0052222830A000 PX0921077	44	Universal	MPRM	6100	139	DI	3000K	DI	2.60
S1-BO0052222840A000 PX0921079	44	Universal	MPRM	6280	143	DI	4000K	DI	2.60

AVAILABLE VARIANTS

Product code	Luminaire power [W]	Type of installation	Louver/shutter	Luminaire luminous flux [lm]	Luminaire's luminous efficacy [lm/W]	Light distribution	Colour temperature	Info	Weight [kg]
S1-BO0062222830A000 PX0921029	31	Suspended	MPRM	4260	137	IN	3000K	IN	1.80
S1-BO0062222840A000 PX0921036	31	Suspended	MPRM	4400	142	IN	4000K	IN	1.80
S1-BO0072222830A000 PX0921043	38	Suspended	MPRM	5260	138	IN	3000K	IN	2.20
S1-BO0072222840A000 PX0921050	38	Suspended	MPRM	5420	143	IN	4000K	IN	2.20



DIMENSIONS

L [mm]	W [mm]	H [mm]	OPAL	MPRM
585	46	46	BO001.2211.830.A000 PX0921096 BO001.2211.840.A000 PX0921098	BO001.2222.830.A000 PX0921052 BO001.2222.840.A000 PX0921054
875	46	46	BO002.2211.830.A000 PX0921100 BO002.2211.840.A000 PX0921102	BO002.2222.830.A000 PX0921056 BO002.2222.840.A000 PX0921058
1165	46	46	BO003.2211.830.A000 PX0921084 BO003.2211.840.A000 PX0921086	BO003.2222.830.A000 PX0921061 BO003.2222.840.A000 PX0921068

DIMENSIONS

L [mm]	W [mm]	H [mm]	OPAL	MPRM
1455	46	46	S1-BO0042211830A000 PX0921088 S1-BO0042211840A000 PX0921090	S1-BO0042222830A000 PX0921075 S1-BO0042222840A000 PX0921082
1745	46	46	S1-BO0052211830A000 PX0921092 S1-BO0052211840A000 PX0921094	S1-BO0052222830A000 PX0921077 S1-BO0052222840A000 PX0921079
1320	46	46		S1-BO006222830A000 PX0921029 S1-BO0062222840A000 PX0921036
1620	46	46		S1-BO0072222830A000 PX0921043 S1-BO0072222840A000 PX0921050

L = Length | W = Width | H = Height / Depth

ACCESSORIES

Electric element



Electrical suspension
Pieces in set: 1

FS002.22.1500
PX0922077

Grey

FS002.11.1500
PX0922083

White

Structural element



VIBE MINI End Cap

FE015.22.0002
PX0922425

Grey

Connecting element



VIBE MINI Invisible linear joint Set (2
pcs) Pieces in set: 2

FJ004.00.0000
PX0922405

Grey

Connecting element



VIBE MINI 90° joint

FJ018.22.0000
PX0922410

Grey



VIBE MINI T joint

FJ019.22.0000
PX0922415

1x

Grey



VIBE MINI Cross joint

FJ020.22.0000
PX0922420

1x

Grey

Installation element



VIBE MINI Ceiling joint Set (2 pcs) Pieces in set: 2

FB003.22.0000
PX0922435

Grey



VIBE MINI Wall joint (2 pcs) Pieces in set: 2

FB006.22.0000
PX0922430

Grey



Simple suspension
Pieces in set: 1

FS001.00.1500
PX0922149