

VIP Overlapping

ikony

A modern line of system lighting luminaires made of thick-wall aluminum profile with high resistance parameters. The direct (DI) lighting beam can be obtained by means of opal diffuser. Thanks to the series of additional mounting accessories the luminaires can be easily mounted and offer many different universal configurations.

Materials: powder painted aluminum profile (grey colour in standard). Opal diffuser made of polycarbonate.

Installation: surface mounted, wall mounted or suspended

Power: 230 V

ELECTRICAL DATA

Light source	T5
Lamp holder	G5
Number of light sources	1
Type of equipment	EVG
Voltage rating	230 V
Light source included	No

MECHANICAL DATA

Type of installation	Universal mounting
Housing material	Aluminum
Designed for light-line	Yes
Electrical track connection	No

INFOMATIONS

Color	Grey
Rotated model	No

MATERIALS

Product code	Light source power [W]	Info	Weight [kg]
PX0913001	1×28	end module	3.0
PX0913008	1×54	end module	3.0
PX0913015	1×35	end module	3.5
PX0913022	1×49	end module	3.5
PX0913029	1×80	end module	3.5
PX0913036	1×28	Moduł przelotowy	3.0
PX0913043	1×54	Moduł przelotowy	3.0
PX0913050	1×35	Moduł przelotowy	3.5
PX0913057	1×49	Moduł przelotowy	3.5
PX0913064	1×80	Moduł przelotowy	3.5
PX0913601	1×28	AW end module	3.0
PX0913608	1×54	AW end module	3.0

CERTIFICATES

Degree of protection (IP)	IP20
Impact resistance	Brak
Class of protection	I
Light source protection	Yes
CE	Yes
For ceiling installation, fire class "F" (L)	Yes

LIGHT DATA

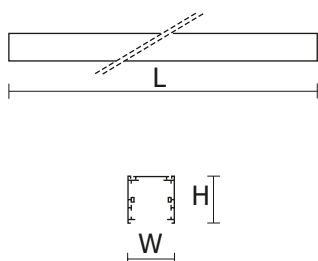
Light distribution	Mid beam
Light distribution	DI

OPTICAL DATA

Louver/shutter	OPAL
Diffuser color	White
Diffuser material	Opal platic
Reflector	None

Product code	Light source power [W]	Info	Weight [kg]
PX0913615	1×35	AW end module	3.5
PX0913622	1×49	AW end module	3.5
PX0913629	1×80	AW end module	3.5
PX0913636	1×28	Data-S end module	3.0
PX0913643	1×54	Data-S end module	3.0
PX0913650	1×35	Data-S end module	3.5
PX0913657	1×49	Data-S end module	3.5
PX0913664	1×80	Data-S end module	3.5

DIMENSIONS



Product code	L [mm]	W [mm]	H [mm]
PX0913001	1120	65	65
PX0913008	1120	65	65
PX0913015	1420	65	65
PX0913022	1420	65	65
PX0913029	1420	65	65
PX0913036	1060	65	65
PX0913043	1060	65	65
PX0913050	1360	65	65
PX0913057	1360	65	65
PX0913064	1360	65	65
PX0913601	1120	65	65
PX0913608	1120	65	65
PX0913615	1420	65	65
PX0913622	1420	65	65
PX0913629	1420	65	65
PX0913636	1120	65	65
PX0913643	1120	65	65
PX0913650	1420	65	65
PX0913657	1420	65	65
PX0913664	1420	65	65

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

MOUNTING HOLES

Product code	A [mm]
PX0913001	895
PX0913008	895
PX0913015	1195
PX0913022	1195
PX0913029	1195
PX0913036	835
PX0913043	835
PX0913050	1125
PX0913057	1125
PX0913064	1125
PX0913601	895
PX0913608	895
PX0913615	1195

ACCESSORIES

Electric elements



Electrical suspension

Structural elements



VIP Opal End cap

Connecting elements



VIP Cross joint



VIP 90° joint



VIP T joint



VIP Y joint

Connecting elements



Sigma/Velo/VIP/VIP G/K Invisible linear joint Set (2 pcs)

Installation elements



VIP Wall joint 1x/2x Set (2 pcs)



VIP Ceiling joint Set (2 pcs)



Simple suspension
