



Track



An elegant and modern system lighting luminaire with the direct (DI) and direct-indirect (DI-IN) lighting beam. The luminaire is made of aluminum profile, adapted for T5 fluorescent tubes. The construction allows an easy connection of different modules (for fluorescent tubes, halogen lamps and LED) from the whole series Track by means of linear and 90° joints. To connect luminaires at the angle of the 90° suitable Track Spot module is necessary.

Materials: powder painted aluminum profile (standard color: grey), parabolic louvre PAR made of anodized aluminum, opal or microprismatic MPRM diffuser

Installation: suspended

Accessories: connector (linear, 90°), suspensions (simple, electric)

Power: 230 V

ELECTRICAL DATA

Light source	T5
Lamp holder	G5
Number of light sources	2
Type of equipment	EVG
Voltage rating	230 V

MECHANICAL DATA

Type of installation	Suspended
Housing material	Aluminum

INFROMATIONS

Color	Grey
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MATERIALS

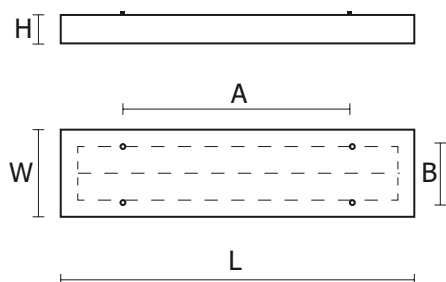
Light source power [W]	Light distribution	Weight [kg]	PAR	OPAL	MPRM
2x21	DI/IN	3.1	PX0866150		
2x39	DI/IN	3.1	PX0866171		
2x28	DI/IN	5.0	PX0866157		
2x54	DI/IN	5.0	PX0866185		
2x35	DI/IN	4.5	PX0866164		
2x49	DI/IN	4.5	PX0866178		
2x80	DI/IN	4.5	PX0866192		
2x21	DI	4.5		PX0966605	PX0966641
2x39	DI	4.5		PX0966607	PX0966643
2x28	DI	6.3		PX0966609	PX0966645
2x54	DI	6.3		PX0966611	PX0966647
2x35	DI	8.2		PX0966613	PX0966649
2x49	DI	8.2		PX0966615	PX0966651

CERTIFICATES

Degree of protection (IP)	IP20
Class of protection	I
Light source protection	Yes
Energy class	A
CE	Yes

Light source power [W]	Light distribution	Weight [kg]	PAR	OPAL	MPRM
2x80	DI	8.2		PX0966617	PX0966653
2x21	DI/IN	4.5		PX0966623	PX0966659
2x39	DI/IN	4.5		PX0966625	PX0966661
2x28	DI/IN	6.3		PX0966627	PX0966663
2x54	DI/IN	6.3		PX0966629	PX0966665
2x35	DI/IN	8.2		PX0966631	PX0966667
2x49	DI/IN	8.2		PX0966633	PX0966669
2x80	DI/IN	8.2		PX0966635	PX0966671

DIMENSIONS



L [mm]	W [mm]	H [mm]	PAR	OPAL	MPRM
963	244	46	PX0866150 PX0866171	PX0966605 PX0966607 PX0966623 PX0966625	PX0966641 PX0966643 PX0966659 PX0966661
1263	244	46	PX0866157 PX0866185	PX0966609 PX0966611 PX0966627 PX0966629	PX0966645 PX0966647 PX0966663 PX0966665
1563	244	46	PX0866164 PX0866178 PX0866192	PX0966613 PX0966615 PX0966617 PX0966631 PX0966633 PX0966635	PX0966649 PX0966651 PX0966653 PX0966667 PX0966669 PX0966671

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

MOUNTING HOLES

A [mm]	B [mm]	PAR	OPAL	MPRM
830	200	PX0866150 PX0866171	PX0966605 PX0966607 PX0966623 PX0966625	PX0966641 PX0966643 PX0966659 PX0966661
1130	200	PX0866157 PX0866185	PX0966609 PX0966611 PX0966627 PX0966629	PX0966645 PX0966647 PX0966663 PX0966665
1430	200	PX0866164 PX0866178 PX0866192	PX0966613 PX0966615 PX0966617 PX0966631 PX0966633 PX0966635	PX0966649 PX0966651 PX0966653 PX0966667 PX0966669 PX0966671

A = Spacing length | B = Spacing width

ACCESSORIES

Electric elements



Electrical suspension Y

Track Pulled switch



Electrical suspension

Connecting elements



Track 90° joint Set (2 pcs)



Track Linear joint Set (2 pcs)

Installation elements



Simple suspension Y



Simple suspension
