



Kardo Mini LED



Multidirectional, accentuating lighting system with adjustable and independent spotlights designed for modular ceilings.

Materials: Powder painted aluminum frame (standard color: white), aluminum rings, body made of steel sheet in black color, light sources adjustable in two planes.

Installation: Into plaster cardboard and modular ceilings.

Power: 230V

ELECTRICAL DATA

Light source	LED
Voltage rating	220 ... 240 V
Light source included	Yes

MECHANICAL DATA

Type of installation	Recessed
Electrical track connection	No

INFORMATION

Colour	White
Operating temperature range	0 ... 35 °C
Rotated model	Yes

CERTIFICATES

Degree of protection (IP)	IP20
CE	Yes
EAC	Yes

LIGHT DATA

Light distribution	DI
Beam angle	30 °

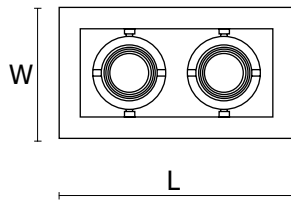
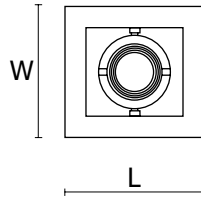
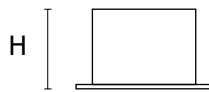
OPTICAL DATA

Reflector	High gloss
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AVAILABLE VARIANTS

Product code	Luminaire power [W]	LED modules	Luminaire luminous flux [lm]	Luminaire's luminous efficacy [lm/W]	Colour temperature	Class of protection	Weight [kg]
PX1520201 DP001.1166.830.A000	8.5	1x	600	71	3000K	II	0.70
PX1520208 DP001.1166.840.A000	8.5	1x	620	73	4000K	II	0.70
PX1520215 DP002.1166.830.A000	15	2x	1080	72	3000K	I	1.20
PX1520222 DP002.1166.840.A000	15	2x	1120	75	4000K	I	1.20

DIMENSIONS



Product code	L [mm]	W [mm]	H [mm]	C [mm]	D [mm]	E [mm]
PX1520201 DP001.1166.830.A000	116	116	81	86	97	79
PX1520208 DP001.1166.840.A000	116	116	81	86	97	79
PX1520215 DP002.1166.830.A000	203	116	81	173	97	79
PX1520222 DP002.1166.840.A000	203	116	81	173	97	79

L = Length | W = Width | H = Height / Depth | C = Installation length | D = Installation width | E = Installation depth

