



ARES:LED

Przewagi / Advantages



- markowy zasilacz
branded power source
- oprawa z aluminium
malowanego proszkowo
powder coated aluminium
housing
- 3 systemy mocowania
three fastening systems



Ares:LED I

Kod produktu Product code	P	lm	K	Ra	IP		kg
AR-I-WW	19	1500	3000K	>80	40	60°, 100°, 120°	1,2 kg
AR-I-NW	19	1850	4000K	>80	40	60°, 100°, 120°	1,2 kg
AR-I-DW	19	1900	5000K	>80	40	60°, 100°, 120°	1,2 kg

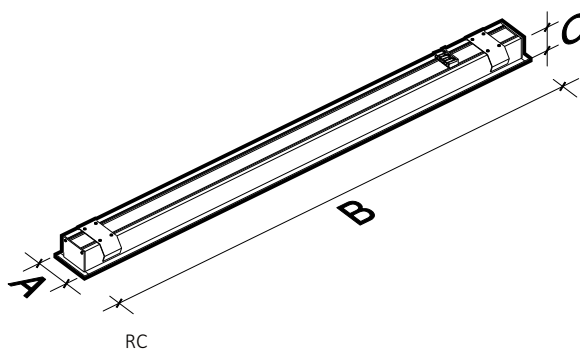
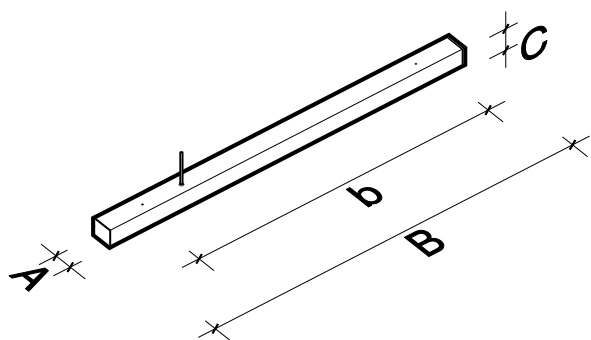
Ares:LED II

Kod produktu Product code	P	lm	K	Ra	IP		kg
AR-II-WW	43	4000	3000K	>80	40	60°, 100°, 120°	2,0 kg
AR-II-NW	43	4100	4000K	>80	40	60°, 100°, 120°	2,0 kg
AR-II-DW	43	4200	5000K	>80	40	60°, 100°, 120°	2,0 kg

Ares:LED III

Kod produktu Product code	P	lm	K	Ra	IP		kg
AR-III-WW	65	5800	3000K	>80	40	60°, 100°, 120°	3,0 kg
AR-III-NW	65	6000	4000K	>80	40	60°, 100°, 120°	3,0 kg
AR-III-DW	65	6200	5000K	>80	40	60°, 100°, 120°	3,0 kg

Wymiarowanie / Dimensions

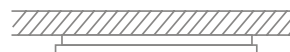


Kod produktu Product code	A	B	C
AR-I-SF/SS	54	600	54
AR-II-SF/SS	54	1200	54
AR-III-SF/SS	54	1500	54
AR-I-RC	77	588	70
AR-II-RC	77	1149	70
AR-III-RC	77	1710	70

Montaż / Mounting



montaż natynkowy
surface mounting



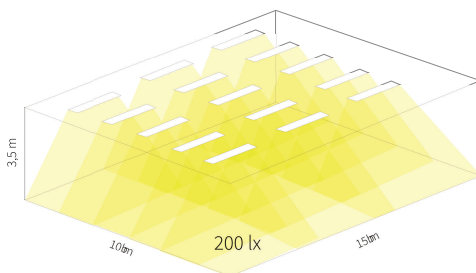
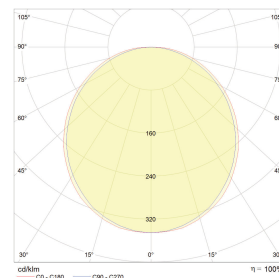
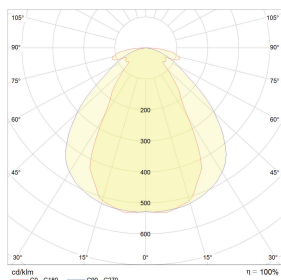
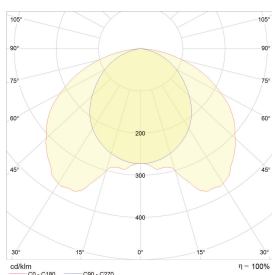
zwieszana
suspended



montaż podtynkowy
recessed mounting



Obszar oświetlenia / Lighting area



Dostępne konfiguracje / Available configurations



Rozmiar Size	I	II	III
1 Typ Model	SF Natynkowa Surface	SS Zwieszana Suspended	RC Podtynkowa Recessed
2 Temp. barwowa Colour temp.	WW 3000K	NW 4000K	DW 5000K
3 Dyfuzor Diffuser	DL Line (60° & 100°)	DF Frost (120°)	
4 Kąt świecenia Beam angle	60° Kąt rozsyłu Beam angle	100° Kąt rozsyłu Beam angle	120° Kąt rozsyłu Beam angle
5 Sterowanie Control	DALI Dali		