

WYKONANIA

Kod	Moc oprawy [W]	Raster / przesłona	Strumień światlny oprawy [lm]	Skuteczność światlna oprawy [lm/W]	Temp. barwowa	Info	Waga [kg]
CW001.2211.830.A000 PX0907817	16	OPAL	1700	106	3000K	320 mm	1,90
CW001.2211.840.A000 PX0907819	16	OPAL	1750	109	4000K	320 mm	1,90
CW002.2211.830.A000 PX0907822	37	OPAL	3760	102	3000K	440 mm	3,20
CW002.2211.840.A000 PX0907829	37	OPAL	3870	105	4000K	440 mm	3,20
CW003.2211.830.A000 PX0907836	37	OPAL	4030	109	3000K	520 mm	4,30
CW003.2211.840.A000 PX0907843	37	OPAL	4150	112	4000K	520 mm	4,30
CW004.2211.830.A000 PX0907845	37	OPAL	4400	119	3000K	630 mm	7,00
CW004.2211.840.A000 PX0907847	37	OPAL	4530	122	4000K	630 mm	7,00
CW005.2211.830.A000 PX0907850	57	OPAL	6180	108	3000K	800 mm	8,40
CW005.2211.840.A000 PX0907857	57	OPAL	6370	112	4000K	800 mm	8,40
CW006.2211.830.A000 PX0907864	100	OPAL	11880	119	3000K	1065 mm	13,20
CW006.2211.840.A000 PX0907871	100	OPAL	12250	123	4000K	1065 mm	13,20
CW001.2222.830.A000 PX0907875	16	MPRM	1900	119	3000K	320 mm	1,90
CW001.2222.840.A000 PX0907876	16	MPRM	1960	123	4000K	320 mm	1,90
CW002.2222.830.A000 PX0907878	37	MPRM	4210	114	3000K	440 mm	3,20
CW002.2222.840.A000 PX0907885	37	MPRM	4330	117	4000K	440 mm	3,20
CW003.2222.830.A000 PX0907892	37	MPRM	4510	122	3000K	520 mm	4,30
CW003.2222.840.A000 PX0907899	37	MPRM	4650	126	4000K	520 mm	4,30
CW004.2222.830.A000 PX0907901	37	MPRM	4920	133	3000K	630 mm	7,00
CW004.2222.840.A000 PX0907903	37	MPRM	5080	137	4000K	630 mm	7,00