**MX PRO 3****MX PRO 3****MAIN CHARACTERISTICS**

Applications	Street and architectural lighting.
Optic	STE-M/S: Asymmetrical optic for suburban street lighting. STU-M/S: Asymmetrical optic for street, urban and cycle-path lighting. STW: Asymmetrical optic for wide urban and suburban road lighting, specific for wet asphalts. SV: Asymmetrical optic for very narrow urban streets or highway entrance/exit turns. S05/S07: Asymmetrical optic for street, urban and green areas lighting. STA/STA1: Asymmetrical optic for wide urban road and cycle-path lighting. AS: Asymmetrical optics for floodlighting. Colour temperature: 4000K, 3000K, 2700K, 2200K (others in option) CRI ≥ 70 LOR= 100%, DLOR= 100%, ULOR= 0% Photobiological safety class: EXEMPT GROUP LED source efficiency: 185 lm/W @ 140mA, Tj=85°C, 4000K
Insulation class	II, I
Protection degree	IP66/IP67 IK09 total
Dimensions	See the drawing
Weight	max 20kg (without fixing flange)
Exposed surface	Side: 0.057m ² – Top: 0.43m ² SCx 0.450m ²
Mounting	Mounting with integrated flange
Tilt Angle	See luminaire inclination detail.
LED Modules	Removable / Replaceable.
Gear tray	Removable.
Operating temp.	-40°C / +55°C
Storage temp	-40°C / +80°C
Main reference standards	EN 60598-1, EN 60598-2-3, EN 60598-2-5, IEC 62471, EN 55015, EN 61547, EN 61000-3-2, EN 61000-3-3

**ELECTRICAL CHARACTERISTICS**

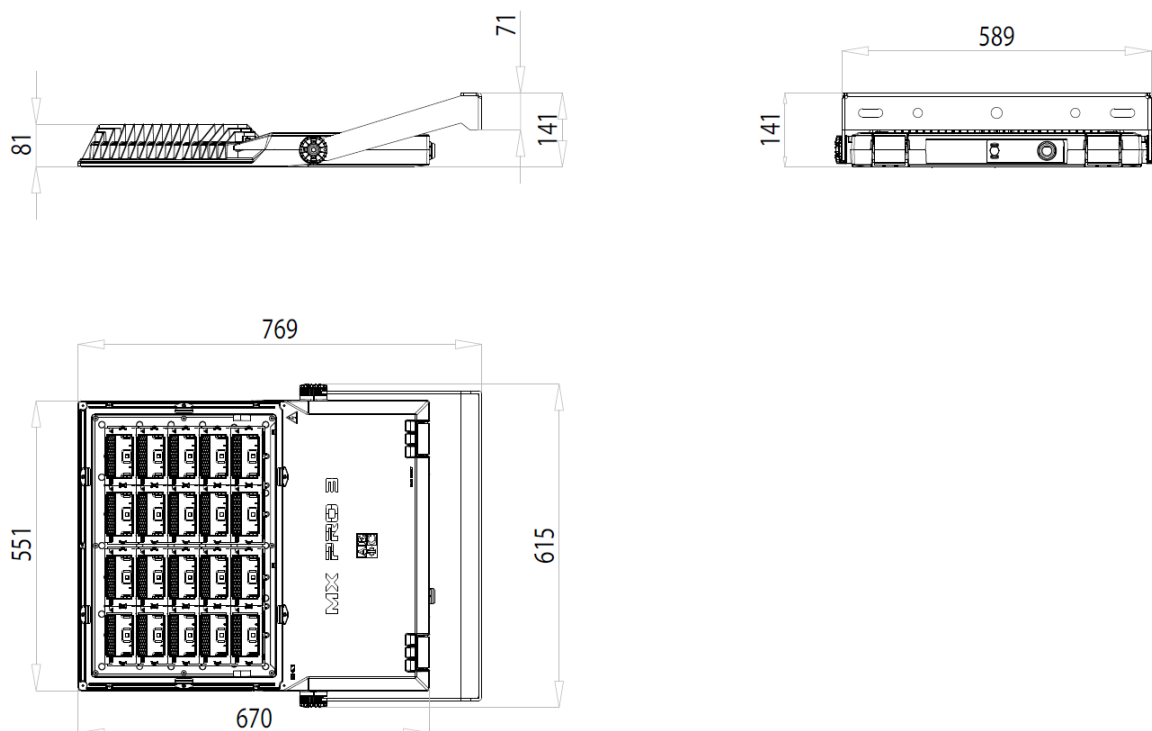
Rated voltage	220÷240V 50/60Hz (Standard tolerance +/-10%, other voltages and tolerances upon request)
Power factor	>0,95 (at full load - F, DA, DAC)
Mains connection	Terminal block for cables max section 4mm ²
Surge protection	Up to 12kV With SPD: CL.II: 10kV / 10kV CM/DM CL.I: 12kV / 10kV CM/DM Without SPD: CL.II: 10kV / 6kV CM/DM CL.I: 10kV / 6kV CM/DM
SPD (optional)	12kV-10kA, type 2+3, with LED signal and thermo fuse to disconnect load at the end of life.
Control system (options)	F: Fixed power not dimmable. DA: Automatic dimming (virtual midnight) with default profile. DAC: Custom DA profile. FLC: Constant light flux. DALI: Digital dimming interface DALI. NEMA: Socket 7 pin (ANSI C136.41). ZHAGA: Socket 4 pin (ZHAGA Book 18).
Optical unit lifetime (Tq=25°C)	>100.000hr L90B10 >100.000hr L90, TM-21

MATERIALS

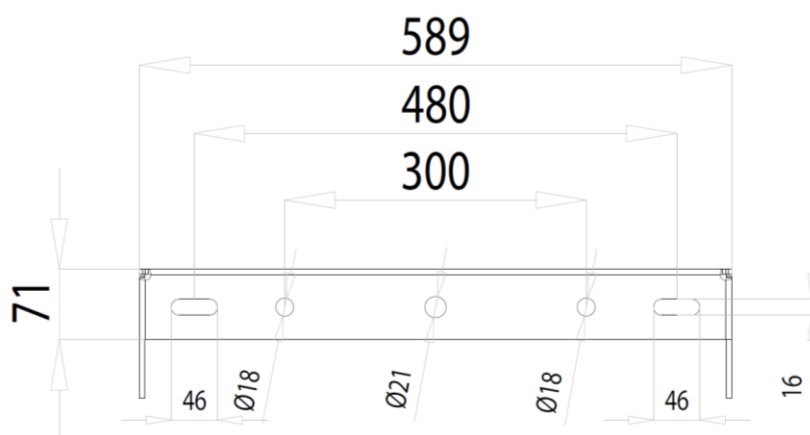
Fixing	AISI 304 stainless steel
Lower frame	Die-cast aluminum UNI EN1706 powder painted.
Upper canopy	
Closure hook	Extruded aluminium with stainless steel spring.
Optic	99.85% aluminum with a surface finish in 99.95% with vacuum-sealed deposition. Aluminum grade class A+ (DIN EN 16268)
Screen	Flat tempered glass, 5mm thickness high transparency.
Cable gland	Metallic M20x1.5 - IP68
Gasket	Polyurethane
Colour	Graphite - Cod. 01

GREENLIGHT

DIMENSIONAL DRAWING



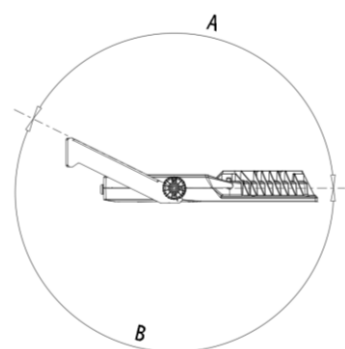
FIXING BRACKET DETAIL



Bracket weight: 3.6kg

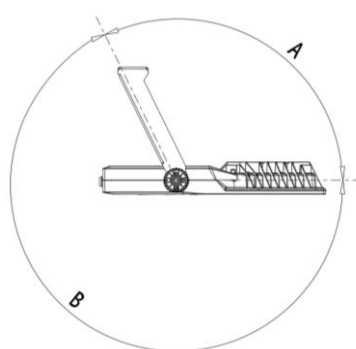
LUMINAIRE INCLINATION DETAIL

STANDARD BRACKET INSTALLATION



A=140°
B=180°

INVERTED BRACKET INSTALLATION



A=85°
B=240°

MX PRO 3 5P5 4000K

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(4000K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(4000K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 5P5 7040.060-10M		17470	107	163	18468	94	50
MX PRO 3 5P5 7040.070-10M		20260	124	163	21455	110	50
MX PRO 3 5P5 7040.080-10M		23000	142	161	24411	127	50
MX PRO 3 5P5 7040.090-10M		25700	160	160	27336	143	50
MX PRO 3 5P5 7040.100-10M		28340	178	159	30230	160	50
MX PRO 3 5P5 7040.120-10M		33470	216	154	35925	193	50
MX PRO 3 5P5 7040.140-10M		38370	254	151	41496	227	50
MX PRO 3 5P5 7040.160-10M		43030	293	146	46942	261	50
MX PRO 3 5P5 7040.180-10M		47420	332	142	52265	296	35
MX PRO 3 5P5 7040.060-11M		19200	120	160	20315	103	50
MX PRO 3 5P5 7040.070-11M		22270	139	160	23601	121	50
MX PRO 3 5P5 7040.080-11M		25280	159	158	26852	139	50
MX PRO 3 5P5 7040.090-11M		28240	179	157	30070	157	50
MX PRO 3 5P5 7040.100-11M		31140	199	156	33253	176	50
MX PRO 3 5P5 7040.120-11M		36760	240	153	39517	212	50
MX PRO 3 5P5 7040.140-11M		42130	281	149	45645	249	50
MX PRO 3 5P5 7040.160-11M		47230	323	146	51637	287	50
MX PRO 3 5P5 7040.180-11M		52040	365	142	57492	325	35
MX PRO 3 5P5 7040.060-12M		20940	131	159	22162	113	50
MX PRO 3 5P5 7040.070-12M		24290	152	159	25746	132	50
MX PRO 3 5P5 7040.080-12M		27560	174	158	29294	152	50
MX PRO 3 5P5 7040.090-12M		30770	195	157	32803	172	50
MX PRO 3 5P5 7040.100-12M		33910	217	156	36276	191	50
MX PRO 3 5P5 7040.120-12M		39990	261	153	43110	232	50
MX PRO 3 5P5 7040.140-12M		45780	306	149	49795	272	50
MX PRO 3 5P5 7040.160-12M		51290	352	145	56331	313	50
MX PRO 3 5P5 7040.180-12M		56490	398	141	62718	355	35
MX PRO 3 5P5 7040.060-13M		22740	142	160	24009	122	50
MX PRO 3 5P5 7040.070-13M		26360	165	159	27892	143	50
MX PRO 3 5P5 7040.080-13M		29900	189	158	31735	165	50
MX PRO 3 5P5 7040.090-13M		33340	212	157	35537	186	50
MX PRO 3 5P5 7040.100-13M		36700	236	155	39299	207	50
MX PRO 3 5P5 7040.120-13M	STA	43170	284	152	46702	251	50
MX PRO 3 5P5 7040.140-13M	STA1	49330	332	148	53944	295	50
MX PRO 3 5P5 7040.060-14M	STU-S	24460	149	164	25856	132	50
MX PRO 3 5P5 7040.070-14M	S05	28350	174	162	30038	154	50
MX PRO 3 5P5 7040.080-14M	S07	32140	199	161	34176	177	50
MX PRO 3 5P5 7040.090-14M	STE-S	35830	224	159	38271	200	50
MX PRO 3 5P5 7040.100-14M		39420	250	157	42322	223	50
MX PRO 3 5P5 7040.120-14M		46330	303	152	50295	270	50
MX PRO 3 5P5 7040.140-14M		52920	357	148	58094	317	50
MX PRO 3 5P5 7040.060-15M		26070	160	162	27703	141	50
MX PRO 3 5P5 7040.070-15M		30210	186	162	32183	165	50
MX PRO 3 5P5 7040.080-15M		34230	213	160	36617	190	50
MX PRO 3 5P5 7040.090-15M		38150	240	158	41004	215	50
MX PRO 3 5P5 7040.100-15M		41970	268	156	45345	239	50
MX PRO 3 5P5 7040.120-15M		49330	325	151	53887	289	50
MX PRO 3 5P5 7040.140-15M		56350	383	147	62244	340	50
MX PRO 3 5P5 7040.060-16M		27870	170	163	29550	150	50
MX PRO 3 5P5 7040.070-16M		32300	198	163	34329	176	50
MX PRO 3 5P5 7040.080-16M		36570	227	161	39058	203	50
MX PRO 3 5P5 7040.090-16M		40710	256	159	43738	229	50
MX PRO 3 5P5 7040.100-16M		44710	286	156	48368	255	50
MX PRO 3 5P5 7040.120-16M		52370	347	150	57480	309	50
MX PRO 3 5P5 7040.140-16M		59650	408	146	66393	363	50
MX PRO 3 5P5 7040.060-17M		29610	180	164	31396	160	50
MX PRO 3 5P5 7040.070-17M		34310	210	163	36474	187	50
MX PRO 3 5P5 7040.080-17M		38860	241	161	41499	215	50
MX PRO 3 5P5 7040.090-17M		43250	272	159	46472	243	50
MX PRO 3 5P5 7040.100-17M		47500	304	156	51391	271	50
MX PRO 3 5P5 7040.120-17M		55640	369	150	61072	328	50
MX PRO 3 5P5 7040.140-17M		63380	434	146	70543	386	35
MX PRO 3 5P5 7040.060-18M		31360	191	164	33243	169	50
MX PRO 3 5P5 7040.070-18M		36340	223	162	38620	198	50
MX PRO 3 5P5 7040.080-18M		41150	255	161	43940	228	50
MX PRO 3 5P5 7040.090-18M		45800	289	158	49205	257	50
MX PRO 3 5P5 7040.100-18M		50300	322	156	54414	287	50
MX PRO 3 5P5 7040.120-18M		58920	390	151	64665	347	50
MX PRO 3 5P5 7040.140-18M		67110	459	146	74692	408	35
MX PRO 3 5P5 7040.060-19M		33100	202	163	35090	179	50

AEC Illuminazione

www.aecilluminazione.it - www.aecilluminazione.com

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(4000K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(4000K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 SP5 7040.070-19M		38360	235	163	40765	209	50
MX PRO 3 SP5 7040.080-19M		43430	270	160	46381	240	50
MX PRO 3 SP5 7040.090-19M		48340	305	158	51939	272	50
MX PRO 3 SP5 7040.100-19M		53090	340	156	57437	303	50
MX PRO 3 SP5 7040.120-19M		62190	412	150	68257	367	50
MX PRO 3 SP5 7040.140-19M		70830	485	146	78842	431	35
MX PRO 3 SP5 7040.060-20M		34850	213	163	36937	188	50
MX PRO 3 SP5 7040.070-20M		40380	248	162	42911	220	50
MX PRO 3 SP5 7040.080-20M		45720	284	160	48823	253	50
MX PRO 3 SP5 7040.090-20M		50890	321	158	54672	286	50
MX PRO 3 SP5 7040.100-20M		55890	358	156	60460	319	50
MX PRO 3 SP5 7040.120-20M		65460	433	151	71850	386	50
MX PRO 3 SP5 7040.140-20M		74560	510	146	82991	454	35
MX PRO 3 SP5 7040.060-10M		17860	107	166	18468	94	50
MX PRO 3 SP5 7040.070-10M		20710	124	167	21455	110	50
MX PRO 3 SP5 7040.080-10M		23520	142	165	24411	127	50
MX PRO 3 SP5 7040.090-10M		26280	160	164	27336	143	50
MX PRO 3 SP5 7040.100-10M		28980	178	162	30230	160	50
MX PRO 3 SP5 7040.120-10M		34230	216	158	35925	193	50
MX PRO 3 SP5 7040.140-10M		39240	254	154	41496	227	50
MX PRO 3 SP5 7040.160-10M		44000	293	150	46942	261	50
MX PRO 3 SP5 7040.180-10M		48500	332	146	52265	296	35
MX PRO 3 SP5 7040.060-11M		19640	120	163	20315	103	50
MX PRO 3 SP5 7040.070-11M		22770	139	163	23601	121	50
MX PRO 3 SP5 7040.080-11M		25860	159	162	26852	139	50
MX PRO 3 SP5 7040.090-11M		28880	179	161	30070	157	50
MX PRO 3 SP5 7040.100-11M		31850	199	160	33253	176	50
MX PRO 3 SP5 7040.120-11M		37600	240	156	39517	212	50
MX PRO 3 SP5 7040.140-11M		43090	281	153	45645	249	50
MX PRO 3 SP5 7040.160-11M		48300	323	149	51637	287	50
MX PRO 3 SP5 7040.180-11M		53220	365	145	57492	325	35
MX PRO 3 SP5 7040.060-12M		21420	131	163	22162	113	50
MX PRO 3 SP5 7040.070-12M		24840	152	163	25746	132	50
MX PRO 3 SP5 7040.080-12M		28190	174	162	29294	152	50
MX PRO 3 SP5 7040.090-12M		31470	195	161	32803	172	50
MX PRO 3 SP5 7040.100-12M		34680	217	159	36276	191	50
MX PRO 3 SP5 7040.120-12M		40890	261	156	43110	232	50
MX PRO 3 SP5 7040.140-12M		46820	306	153	49795	272	50
MX PRO 3 SP5 7040.160-12M		52450	352	149	56331	313	50
MX PRO 3 SP5 7040.180-12M		57780	398	145	62718	355	35
MX PRO 3 SP5 7040.060-13M		23250	142	163	24009	122	50
MX PRO 3 SP5 7040.070-13M		26960	165	163	27892	143	50
MX PRO 3 SP5 7040.080-13M		30570	189	161	31735	165	50
MX PRO 3 SP5 7040.090-13M		34090	212	160	35537	186	50
MX PRO 3 SP5 7040.100-13M		37530	236	159	39299	207	50
MX PRO 3 SP5 7040.120-13M		44150	284	155	46702	251	50
MX PRO 3 SP5 7040.140-13M		50450	332	151	53944	295	50
MX PRO 3 SP5 7040.060-14M		25020	149	167	25856	132	50
MX PRO 3 SP5 7040.070-14M		29000	174	166	30038	154	50
MX PRO 3 SP5 7040.080-14M		32880	199	165	34176	177	50
MX PRO 3 SP5 7040.090-14M		36650	224	163	38271	200	50
MX PRO 3 SP5 7040.100-14M		40320	250	161	42322	223	50
MX PRO 3 SP5 7040.120-14M		47390	303	156	50295	270	50
MX PRO 3 SP5 7040.140-14M		54120	357	151	58094	317	50
MX PRO 3 SP5 7040.060-15M		26660	160	166	27703	141	50
MX PRO 3 SP5 7040.070-15M		30890	186	166	32183	165	50
MX PRO 3 SP5 7040.080-15M		35010	213	164	36617	190	50
MX PRO 3 SP5 7040.090-15M		39010	240	162	41004	215	50
MX PRO 3 SP5 7040.100-15M		42920	268	160	45345	239	50
MX PRO 3 SP5 7040.120-15M		50450	325	155	53887	289	50
MX PRO 3 SP5 7040.140-15M		57630	383	150	62244	340	50
MX PRO 3 SP5 7040.060-16M		28510	170	167	29550	150	50
MX PRO 3 SP5 7040.070-16M		33040	198	166	34329	176	50
MX PRO 3 SP5 7040.080-16M		37410	227	164	39058	203	50
MX PRO 3 SP5 7040.090-16M		41640	256	162	43738	229	50
MX PRO 3 SP5 7040.100-16M		45730	286	159	48368	255	50
MX PRO 3 SP5 7040.120-16M		53570	347	154	57480	309	50
MX PRO 3 SP5 7040.140-16M		61010	408	149	66393	363	50
MX PRO 3 SP5 7040.060-17M		30290	180	168	31396	160	50
MX PRO 3 SP5 7040.070-17M		35100	210	167	36474	187	50
MX PRO 3 SP5 7040.080-17M		39740	241	164	41499	215	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(4000K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(4000K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 SP5 7040.090-17M	AS-45M AS-45N AS-45W	44230	272	162	46472	243	50
MX PRO 3 SP5 7040.100-17M		48580	304	159	51391	271	50
MX PRO 3 SP5 7040.120-17M		56910	369	154	61072	328	50
MX PRO 3 SP5 7040.140-17M		64820	434	149	70543	386	35
MX PRO 3 SP5 7040.060-18M		32070	191	167	33243	169	50
MX PRO 3 SP5 7040.070-18M		37160	223	166	38620	198	50
MX PRO 3 SP5 7040.080-18M		42080	255	165	43940	228	50
MX PRO 3 SP5 7040.090-18M		46830	289	162	49205	257	50
MX PRO 3 SP5 7040.100-18M		51440	322	159	54414	287	50
MX PRO 3 SP5 7040.120-18M		60260	390	154	64665	347	50
MX PRO 3 SP5 7040.140-18M		68630	459	149	74692	408	35
MX PRO 3 SP5 7040.060-19M		33850	202	167	35090	179	50
MX PRO 3 SP5 7040.070-19M		39230	235	166	40765	209	50
MX PRO 3 SP5 7040.080-19M		44420	270	164	46381	240	50
MX PRO 3 SP5 7040.090-19M		49440	305	162	51939	272	50
MX PRO 3 SP5 7040.100-19M		54300	340	159	57437	303	50
MX PRO 3 SP5 7040.120-19M		63600	412	154	68257	367	50
MX PRO 3 SP5 7040.140-19M		72440	485	149	78842	431	35
MX PRO 3 SP5 7040.060-20M		35640	213	167	36937	188	50
MX PRO 3 SP5 7040.070-20M		41300	248	166	42911	220	50
MX PRO 3 SP5 7040.080-20M		46760	284	164	48823	253	50
MX PRO 3 SP5 7040.090-20M		52040	321	162	54672	286	50
MX PRO 3 SP5 7040.100-20M		57160	358	159	60460	319	50
MX PRO 3 SP5 7040.120-20M		66950	433	154	71850	386	50
MX PRO 3 SP5 7040.140-20M		76250	510	149	82991	454	35
MX PRO 3 SP5 7040.060-10M		17470	107	163	18468	94	50
MX PRO 3 SP5 7040.070-10M		20260	124	163	21455	110	50
MX PRO 3 SP5 7040.080-10M		23000	142	161	24411	127	50
MX PRO 3 SP5 7040.090-10M		25700	160	160	27336	143	50
MX PRO 3 SP5 7040.100-10M		28340	178	159	30230	160	50
MX PRO 3 SP5 7040.120-10M		33470	216	154	35925	193	50
MX PRO 3 SP5 7040.140-10M		38370	254	151	41496	227	50
MX PRO 3 SP5 7040.160-10M		43030	293	146	46942	261	50
MX PRO 3 SP5 7040.180-10M		47420	332	142	52265	296	35
MX PRO 3 SP5 7040.060-11M		19200	120	160	20315	103	50
MX PRO 3 SP5 7040.070-11M		22270	139	160	23601	121	50
MX PRO 3 SP5 7040.080-11M		25280	159	158	26852	139	50
MX PRO 3 SP5 7040.090-11M		28240	179	157	30070	157	50
MX PRO 3 SP5 7040.100-11M		31140	199	156	33253	176	50
MX PRO 3 SP5 7040.120-11M		36760	240	153	39517	212	50
MX PRO 3 SP5 7040.140-11M		42130	281	149	45645	249	50
MX PRO 3 SP5 7040.160-11M		47230	323	146	51637	287	50
MX PRO 3 SP5 7040.180-11M		52040	365	142	57492	325	35
MX PRO 3 SP5 7040.060-12M		20940	131	159	22162	113	50
MX PRO 3 SP5 7040.070-12M		24290	152	159	25746	132	50
MX PRO 3 SP5 7040.080-12M		27560	174	158	29294	152	50
MX PRO 3 SP5 7040.090-12M		30770	195	157	32803	172	50
MX PRO 3 SP5 7040.100-12M		33910	217	156	36276	191	50
MX PRO 3 SP5 7040.120-12M		39990	261	153	43110	232	50
MX PRO 3 SP5 7040.140-12M		45780	306	149	49795	272	50
MX PRO 3 SP5 7040.160-12M		51290	352	145	56331	313	50
MX PRO 3 SP5 7040.180-12M		56490	398	141	62718	355	35
MX PRO 3 SP5 7040.060-13M		22740	142	160	24009	122	50
MX PRO 3 SP5 7040.070-13M		26360	165	159	27892	143	50
MX PRO 3 SP5 7040.080-13M		29900	189	158	31735	165	50
MX PRO 3 SP5 7040.090-13M		33340	212	157	35537	186	50
MX PRO 3 SP5 7040.100-13M		36700	236	155	39299	207	50
MX PRO 3 SP5 7040.120-13M		43170	284	152	46702	251	50
MX PRO 3 SP5 7040.140-13M		49330	332	148	53944	295	50
MX PRO 3 SP5 7040.060-14M		24460	149	164	25856	132	50
MX PRO 3 SP5 7040.070-14M		28350	174	162	30038	154	50
MX PRO 3 SP5 7040.080-14M		32140	199	161	34176	177	50
MX PRO 3 SP5 7040.090-14M		35830	224	159	38271	200	50
MX PRO 3 SP5 7040.100-14M		39420	250	157	42322	223	50
MX PRO 3 SP5 7040.120-14M		46330	303	152	50295	270	50
MX PRO 3 SP5 7040.140-14M		52920	357	148	58094	317	50
MX PRO 3 SP5 7040.060-15M		26070	160	162	27703	141	50
MX PRO 3 SP5 7040.070-15M		30210	186	162	32183	165	50
MX PRO 3 SP5 7040.080-15M		34230	213	160	36617	190	50
MX PRO 3 SP5 7040.090-15M		38150	240	158	41004	215	50
MX PRO 3 SP5 7040.100-15M		41970	268	156	45345	239	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(4000K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(4000K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 SP5 7040.120-15M		49330	325	151	53887	289	50
MX PRO 3 SP5 7040.140-15M		56350	383	147	62244	340	50
MX PRO 3 SP5 7040.060-16M		27870	170	163	29550	150	50
MX PRO 3 SP5 7040.070-16M		32300	198	163	34329	176	50
MX PRO 3 SP5 7040.080-16M		36570	227	161	39058	203	50
MX PRO 3 SP5 7040.090-16M		40710	256	159	43738	229	50
MX PRO 3 SP5 7040.100-16M		44710	286	156	48368	255	50
MX PRO 3 SP5 7040.120-16M		52370	347	150	57480	309	50
MX PRO 3 SP5 7040.140-16M		59650	408	146	66393	363	50
MX PRO 3 SP5 7040.060-17M		29610	180	164	31396	160	50
MX PRO 3 SP5 7040.070-17M		34310	210	163	36474	187	50
MX PRO 3 SP5 7040.080-17M		38860	241	161	41499	215	50
MX PRO 3 SP5 7040.090-17M		43250	272	159	46472	243	50
MX PRO 3 SP5 7040.100-17M		47500	304	156	51391	271	50
MX PRO 3 SP5 7040.120-17M		55640	369	150	61072	328	50
MX PRO 3 SP5 7040.140-17M		63380	434	146	70543	386	35
MX PRO 3 SP5 7040.060-18M		31360	191	164	33243	169	50
MX PRO 3 SP5 7040.070-18M		36340	223	162	38620	198	50
MX PRO 3 SP5 7040.080-18M		41150	255	161	43940	228	50
MX PRO 3 SP5 7040.090-18M		45800	289	158	49205	257	50
MX PRO 3 SP5 7040.100-18M		50300	322	156	54414	287	50
MX PRO 3 SP5 7040.120-18M		58920	390	151	64665	347	50
MX PRO 3 SP5 7040.140-18M		67110	459	146	74692	408	35
MX PRO 3 SP5 7040.060-19M		33100	202	163	35090	179	50
MX PRO 3 SP5 7040.070-19M		38360	235	163	40765	209	50
MX PRO 3 SP5 7040.080-19M		43430	270	160	46381	240	50
MX PRO 3 SP5 7040.090-19M		48340	305	158	51939	272	50
MX PRO 3 SP5 7040.100-19M		53090	340	156	57437	303	50
MX PRO 3 SP5 7040.120-19M		62190	412	150	68257	367	50
MX PRO 3 SP5 7040.140-19M		70830	485	146	78842	431	35
MX PRO 3 SP5 7040.060-20M		34850	213	163	36937	188	50
MX PRO 3 SP5 7040.070-20M		40380	248	162	42911	220	50
MX PRO 3 SP5 7040.080-20M		45720	284	160	48823	253	50
MX PRO 3 SP5 7040.090-20M		50890	321	158	54672	286	50
MX PRO 3 SP5 7040.100-20M		55890	358	156	60460	319	50
MX PRO 3 SP5 7040.120-20M		65460	433	151	71850	386	50
MX PRO 3 SP5 7040.140-20M		74560	510	146	82991	454	35
MX PRO 3 SP5 7040.060-10M		17270	107	161	18468	94	50
MX PRO 3 SP5 7040.070-10M		20030	124	161	21455	110	50
MX PRO 3 SP5 7040.080-10M		22740	142	160	24411	127	50
MX PRO 3 SP5 7040.090-10M		25410	160	158	27336	143	50
MX PRO 3 SP5 7040.100-10M		28020	178	157	30230	160	50
MX PRO 3 SP5 7040.120-10M		33090	216	153	35925	193	50
MX PRO 3 SP5 7040.140-10M		37930	254	149	41496	227	50
MX PRO 3 SP5 7040.160-10M		42530	293	145	46942	261	50
MX PRO 3 SP5 7040.180-10M		46870	332	141	52265	296	35
MX PRO 3 SP5 7040.060-11M		18990	120	158	20315	103	50
MX PRO 3 SP5 7040.070-11M		22020	139	158	23601	121	50
MX PRO 3 SP5 7040.080-11M		25000	159	157	26852	139	50
MX PRO 3 SP5 7040.090-11M		27920	179	155	30070	157	50
MX PRO 3 SP5 7040.100-11M		30790	199	154	33253	176	50
MX PRO 3 SP5 7040.120-11M		36350	240	151	39517	212	50
MX PRO 3 SP5 7040.140-11M		41650	281	148	45645	249	50
MX PRO 3 SP5 7040.160-11M	AS-55M	46690	323	144	51637	287	50
MX PRO 3 SP5 7040.180-11M	AS-55N	51450	365	140	57492	325	35
MX PRO 3 SP5 7040.060-12M	AS-55W	20700	131	158	22162	113	50
MX PRO 3 SP5 7040.070-12M		24000	152	157	25746	132	50
MX PRO 3 SP5 7040.080-12M		27240	174	156	29294	152	50
MX PRO 3 SP5 7040.090-12M		30410	195	155	32803	172	50
MX PRO 3 SP5 7040.100-12M		33520	217	154	36276	191	50
MX PRO 3 SP5 7040.120-12M		39530	261	151	43110	232	50
MX PRO 3 SP5 7040.140-12M		45260	306	147	49795	272	50
MX PRO 3 SP5 7040.160-12M		50700	352	144	56331	313	50
MX PRO 3 SP5 7040.180-12M		55850	398	140	62718	355	35
MX PRO 3 SP5 7040.060-13M		22480	142	158	24009	122	50
MX PRO 3 SP5 7040.070-13M		26060	165	157	27892	143	50
MX PRO 3 SP5 7040.080-13M		29550	189	156	31735	165	50
MX PRO 3 SP5 7040.090-13M		32960	212	155	35537	186	50
MX PRO 3 SP5 7040.100-13M		36280	236	153	39299	207	50
MX PRO 3 SP5 7040.120-13M		42680	284	150	46702	251	50
MX PRO 3 SP5 7040.140-13M		48770	332	146	53944	295	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(4000K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(4000K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 5P5 7040.060-14M		24180	149	162	25856	132	50
MX PRO 3 5P5 7040.070-14M		28030	174	161	30038	154	50
MX PRO 3 5P5 7040.080-14M		31770	199	159	34176	177	50
MX PRO 3 5P5 7040.090-14M		35420	224	158	38271	200	50
MX PRO 3 5P5 7040.100-14M		38970	250	155	42322	223	50
MX PRO 3 5P5 7040.120-14M		45810	303	151	50295	270	50
MX PRO 3 5P5 7040.140-14M		52320	357	146	58094	317	50
MX PRO 3 5P5 7040.060-15M		25770	160	161	27703	141	50
MX PRO 3 5P5 7040.070-15M		29860	186	160	32183	165	50
MX PRO 3 5P5 7040.080-15M		33840	213	158	36617	190	50
MX PRO 3 5P5 7040.090-15M		37710	240	157	41004	215	50
MX PRO 3 5P5 7040.100-15M		41490	268	154	45345	239	50
MX PRO 3 5P5 7040.120-15M		48770	325	150	53887	289	50
MX PRO 3 5P5 7040.140-15M		55710	383	145	62244	340	50
MX PRO 3 5P5 7040.060-16M		27560	170	162	29550	150	50
MX PRO 3 5P5 7040.070-16M		31930	198	161	34329	176	50
MX PRO 3 5P5 7040.080-16M		36160	227	159	39058	203	50
MX PRO 3 5P5 7040.090-16M		40240	256	157	43738	229	50
MX PRO 3 5P5 7040.100-16M		44200	286	154	48368	255	50
MX PRO 3 5P5 7040.120-16M		51770	347	149	57480	309	50
MX PRO 3 5P5 7040.140-16M		58970	408	144	66393	363	50
MX PRO 3 5P5 7040.060-17M		29280	180	162	31396	160	50
MX PRO 3 5P5 7040.070-17M		33930	210	161	36474	187	50
MX PRO 3 5P5 7040.080-17M		38410	241	159	41499	215	50
MX PRO 3 5P5 7040.090-17M		42750	272	157	46472	243	50
MX PRO 3 5P5 7040.100-17M		46960	304	154	51391	271	50
MX PRO 3 5P5 7040.120-17M		55010	369	149	61072	328	50
MX PRO 3 5P5 7040.140-17M		62660	434	144	70543	386	35
MX PRO 3 5P5 7040.060-18M		31000	191	162	33243	169	50
MX PRO 3 5P5 7040.070-18M		35930	223	161	38620	198	50
MX PRO 3 5P5 7040.080-18M		40680	255	159	43940	228	50
MX PRO 3 5P5 7040.090-18M		45280	289	156	49205	257	50
MX PRO 3 5P5 7040.100-18M		49730	322	154	54414	287	50
MX PRO 3 5P5 7040.120-18M		58250	390	149	64665	347	50
MX PRO 3 5P5 7040.140-18M		66350	459	144	74692	408	35
MX PRO 3 5P5 7040.060-19M		32720	202	161	35090	179	50
MX PRO 3 5P5 7040.070-19M		37920	235	161	40765	209	50
MX PRO 3 5P5 7040.080-19M		42940	270	159	46381	240	50
MX PRO 3 5P5 7040.090-19M		47790	305	156	51939	272	50
MX PRO 3 5P5 7040.100-19M		52490	340	154	57437	303	50
MX PRO 3 5P5 7040.120-19M		61490	412	149	68257	367	50
MX PRO 3 5P5 7040.140-19M		70030	485	144	78842	431	35
MX PRO 3 5P5 7040.060-20M		34450	213	161	36937	188	50
MX PRO 3 5P5 7040.070-20M		39920	248	160	42911	220	50
MX PRO 3 5P5 7040.080-20M		45200	284	159	48823	253	50
MX PRO 3 5P5 7040.090-20M		50300	321	156	54672	286	50
MX PRO 3 5P5 7040.100-20M		55250	358	154	60460	319	50
MX PRO 3 5P5 7040.120-20M		64720	433	149	71850	386	50
MX PRO 3 5P5 7040.140-20M		73710	510	144	82991	454	35
MX PRO 3 5P5 7040.060-10M		16670	107	155	18468	94	50
MX PRO 3 5P5 7040.070-10M		19330	124	155	21455	110	50
MX PRO 3 5P5 7040.080-10M		21950	142	154	24411	127	50
MX PRO 3 5P5 7040.090-10M		24520	160	153	27336	143	50
MX PRO 3 5P5 7040.100-10M		27050	178	151	30230	160	50
MX PRO 3 5P5 7040.120-10M		31950	216	147	35925	193	50
MX PRO 3 5P5 7040.140-10M		36630	254	144	41496	227	50
MX PRO 3 5P5 7040.160-10M		41080	293	140	46942	261	50
MX PRO 3 5P5 7040.180-10M		45270	332	136	52265	296	35
MX PRO 3 5P5 7040.060-11M		18320	120	152	20315	103	50
MX PRO 3 5P5 7040.070-11M		21250	139	152	23601	121	50
MX PRO 3 5P5 7040.080-11M		24120	159	151	26852	139	50
MX PRO 3 5P5 7040.090-11M		26950	179	150	30070	157	50
MX PRO 3 5P5 7040.100-11M		29720	199	149	33253	176	50
MX PRO 3 5P5 7040.120-11M		35090	240	146	39517	212	50
MX PRO 3 5P5 7040.140-11M		40220	281	143	45645	249	50
MX PRO 3 5P5 7040.160-11M		45090	323	139	51637	287	50
MX PRO 3 5P5 7040.180-11M		49680	365	136	57492	325	35
MX PRO 3 5P5 7040.060-12M		19990	131	152	22162	113	50
MX PRO 3 5P5 7040.070-12M		23180	152	152	25746	132	50
MX PRO 3 5P5 7040.080-12M		26310	174	151	29294	152	50
MX PRO 3 5P5 7040.090-12M		29370	195	150	32803	172	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(4000K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(4000K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 SP5 7040.100-12M		32370	217	149	36276	191	50
MX PRO 3 SP5 7040.120-12M		38170	261	146	43110	232	50
MX PRO 3 SP5 7040.140-12M		43700	306	142	49795	272	50
MX PRO 3 SP5 7040.160-12M		48960	352	139	56331	313	50
MX PRO 3 SP5 7040.180-12M		53930	398	135	62718	355	35
MX PRO 3 SP5 7040.060-13M		21700	142	152	24009	122	50
MX PRO 3 SP5 7040.070-13M		25160	165	152	27892	143	50
MX PRO 3 SP5 7040.080-13M		28540	189	151	31735	165	50
MX PRO 3 SP5 7040.090-13M		31820	212	150	35537	186	50
MX PRO 3 SP5 7040.100-13M		35030	236	148	39299	207	50
MX PRO 3 SP5 7040.120-13M		41210	284	145	46702	251	50
MX PRO 3 SP5 7040.140-13M		47090	332	141	53944	295	50
MX PRO 3 SP5 7040.060-14M		23350	149	156	25856	132	50
MX PRO 3 SP5 7040.070-14M		27070	174	155	30038	154	50
MX PRO 3 SP5 7040.080-14M		30690	199	154	34176	177	50
MX PRO 3 SP5 7040.090-14M		34200	224	152	38271	200	50
MX PRO 3 SP5 7040.100-14M		37630	250	150	42322	223	50
MX PRO 3 SP5 7040.120-14M		44220	303	145	50295	270	50
MX PRO 3 SP5 7040.140-14M		50510	357	141	58094	317	50
MX PRO 3 SP5 7040.060-15M		24880	160	155	27703	141	50
MX PRO 3 SP5 7040.070-15M		28830	186	155	32183	165	50
MX PRO 3 SP5 7040.080-15M		32670	213	153	36617	190	50
MX PRO 3 SP5 7040.090-15M		36410	240	151	41004	215	50
MX PRO 3 SP5 7040.100-15M		40060	268	149	45345	239	50
MX PRO 3 SP5 7040.120-15M		47090	325	144	53887	289	50
MX PRO 3 SP5 7040.140-15M		53790	383	140	62244	340	50
MX PRO 3 SP5 7040.060-16M		26610	170	156	29550	150	50
MX PRO 3 SP5 7040.070-16M		30840	198	155	34329	176	50
MX PRO 3 SP5 7040.080-16M		34910	227	153	39058	203	50
MX PRO 3 SP5 7040.090-16M		38860	256	151	43738	229	50
MX PRO 3 SP5 7040.100-16M		42680	286	149	48368	255	50
MX PRO 3 SP5 7040.120-16M		49990	347	144	57480	309	50
MX PRO 3 SP5 7040.140-16M		56940	408	139	66393	363	50
MX PRO 3 SP5 7040.060-17M		28270	180	157	31396	160	50
MX PRO 3 SP5 7040.070-17M		32750	210	155	36474	187	50
MX PRO 3 SP5 7040.080-17M		37090	241	153	41499	215	50
MX PRO 3 SP5 7040.090-17M		41280	272	151	46472	243	50
MX PRO 3 SP5 7040.100-17M		45340	304	149	51391	271	50
MX PRO 3 SP5 7040.120-17M		53110	369	143	61072	328	50
MX PRO 3 SP5 7040.140-17M		60500	434	139	70543	386	35
MX PRO 3 SP5 7040.060-18M		29930	191	156	33243	169	50
MX PRO 3 SP5 7040.070-18M		34680	223	155	38620	198	50
MX PRO 3 SP5 7040.080-18M		39270	255	154	43940	228	50
MX PRO 3 SP5 7040.090-18M		43710	289	151	49205	257	50
MX PRO 3 SP5 7040.100-18M		48010	322	149	54414	287	50
MX PRO 3 SP5 7040.120-18M		56240	390	144	64665	347	50
MX PRO 3 SP5 7040.140-18M		64060	459	139	74692	408	35
MX PRO 3 SP5 7040.060-19M		31600	202	156	35090	179	50
MX PRO 3 SP5 7040.070-19M		36620	235	155	40765	209	50
MX PRO 3 SP5 7040.080-19M		41460	270	153	46381	240	50
MX PRO 3 SP5 7040.090-19M		46140	305	151	51939	272	50
MX PRO 3 SP5 7040.100-19M		50680	340	149	57437	303	50
MX PRO 3 SP5 7040.120-19M		59360	412	144	68257	367	50
MX PRO 3 SP5 7040.140-19M		67610	485	139	78842	431	35
MX PRO 3 SP5 7040.060-20M		33260	213	156	36937	188	50
MX PRO 3 SP5 7040.070-20M		38550	248	155	42911	220	50
MX PRO 3 SP5 7040.080-20M		43650	284	153	48823	253	50
MX PRO 3 SP5 7040.090-20M		48580	321	151	54672	286	50
MX PRO 3 SP5 7040.100-20M		53350	358	149	60460	319	50
MX PRO 3 SP5 7040.120-20M		62490	433	144	71850	386	50
MX PRO 3 SP5 7040.140-20M		71170	510	139	82991	454	35

*RATED LUMINAIRE FLUX / RATED LUMINAIRE POWER: Rated data obtained in laboratory. Tq=25°C, Vin=230Vac, F/DAC.

*RATED LED FLUX / RATED LED POWER: Rated data extrapolated from LED manufacturer datasheet. Tj=85°C.

Values indicated in this technical sheet are to be considered rated values. Flux tolerance: ±7%. Power tolerance: ±7%.

Power tolerance with Zhaga version or power supply D4i/SR: ±10%.

The characteristics of the product listed above are subjected to change without notice.

MX PRO 3 5P5 3000K

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(3000K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(3000K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 5P5 7030.060-10M		16420	107	153	17360	94	50
MX PRO 3 5P5 7030.070-10M		19040	124	153	20168	110	50
MX PRO 3 5P5 7030.080-10M		21620	142	152	22947	127	50
MX PRO 3 5P5 7030.090-10M		24150	160	150	25696	143	50
MX PRO 3 5P5 7030.100-10M		26640	178	149	28416	160	50
MX PRO 3 5P5 7030.120-10M		31460	216	145	33769	193	50
MX PRO 3 5P5 7030.140-10M		36070	254	142	39006	227	50
MX PRO 3 5P5 7030.160-10M		40440	293	138	44126	261	50
MX PRO 3 5P5 7030.180-10M		44570	332	134	49129	296	35
MX PRO 3 5P5 7030.060-11M		18050	120	150	19096	103	50
MX PRO 3 5P5 7030.070-11M		20930	139	150	22185	121	50
MX PRO 3 5P5 7030.080-11M		23760	159	149	25241	139	50
MX PRO 3 5P5 7030.090-11M		26540	179	148	28266	157	50
MX PRO 3 5P5 7030.100-11M		29270	199	147	31258	176	50
MX PRO 3 5P5 7030.120-11M		34560	240	144	37146	212	50
MX PRO 3 5P5 7030.140-11M		39600	281	140	42907	249	50
MX PRO 3 5P5 7030.160-11M		44390	323	137	48539	287	50
MX PRO 3 5P5 7030.180-11M		48920	365	134	54042	325	35
MX PRO 3 5P5 7030.060-12M		19690	131	150	20832	113	50
MX PRO 3 5P5 7030.070-12M		22830	152	150	24202	132	50
MX PRO 3 5P5 7030.080-12M		25910	174	148	27536	152	50
MX PRO 3 5P5 7030.090-12M		28920	195	148	30835	172	50
MX PRO 3 5P5 7030.100-12M		31880	217	146	34100	191	50
MX PRO 3 5P5 7030.120-12M		37590	261	144	40523	232	50
MX PRO 3 5P5 7030.140-12M		43030	306	140	46807	272	50
MX PRO 3 5P5 7030.160-12M		48210	352	136	52951	313	50
MX PRO 3 5P5 7030.180-12M		53100	398	133	58955	355	35
MX PRO 3 5P5 7030.060-13M		21370	142	150	22568	122	50
MX PRO 3 5P5 7030.070-13M		24780	165	150	26218	143	50
MX PRO 3 5P5 7030.080-13M		28100	189	148	29831	165	50
MX PRO 3 5P5 7030.090-13M		31340	212	147	33405	186	50
MX PRO 3 5P5 7030.100-13M		34500	236	146	36941	207	50
MX PRO 3 5P5 7030.120-13M	STA	40580	284	142	43900	251	50
MX PRO 3 5P5 7030.140-13M	STA1	46370	332	139	50708	295	50
MX PRO 3 5P5 7030.060-14M	STU-S	22990	149	154	24305	132	50
MX PRO 3 5P5 7030.070-14M	S05	26650	174	153	28235	154	50
MX PRO 3 5P5 7030.080-14M	S07	30210	199	151	32125	177	50
MX PRO 3 5P5 7030.090-14M	STE-S	33680	224	150	35974	200	50
MX PRO 3 5P5 7030.100-14M		37050	250	148	39783	223	50
MX PRO 3 5P5 7030.120-14M		43550	303	143	47277	270	50
MX PRO 3 5P5 7030.140-14M		49740	357	139	54608	317	50
MX PRO 3 5P5 7030.060-15M		24510	160	153	26041	141	50
MX PRO 3 5P5 7030.070-15M		28390	186	152	30252	165	50
MX PRO 3 5P5 7030.080-15M		32180	213	151	34420	190	50
MX PRO 3 5P5 7030.090-15M		35860	240	149	38544	215	50
MX PRO 3 5P5 7030.100-15M		39450	268	147	42624	239	50
MX PRO 3 5P5 7030.120-15M		46370	325	142	50654	289	50
MX PRO 3 5P5 7030.140-15M		52970	383	138	58509	340	50
MX PRO 3 5P5 7030.060-16M		26200	170	154	27777	150	50
MX PRO 3 5P5 7030.070-16M		30360	198	153	32269	176	50
MX PRO 3 5P5 7030.080-16M		34380	227	151	36715	203	50
MX PRO 3 5P5 7030.090-16M		38260	256	149	41114	229	50
MX PRO 3 5P5 7030.100-16M		42030	286	146	45466	255	50
MX PRO 3 5P5 7030.120-16M		49230	347	141	54031	309	50
MX PRO 3 5P5 7030.140-16M		56070	408	137	62410	363	50
MX PRO 3 5P5 7030.060-17M		27840	180	154	29513	160	50
MX PRO 3 5P5 7030.070-17M		32260	210	153	34286	187	50
MX PRO 3 5P5 7030.080-17M		36520	241	151	39009	215	50
MX PRO 3 5P5 7030.090-17M		40650	272	149	43683	243	50
MX PRO 3 5P5 7030.100-17M		44650	304	146	48308	271	50
MX PRO 3 5P5 7030.120-17M		52300	369	141	57408	328	50
MX PRO 3 5P5 7030.140-17M		59580	434	137	66310	386	35
MX PRO 3 5P5 7030.060-18M		29480	191	154	31249	169	50
MX PRO 3 5P5 7030.070-18M		34160	223	153	36303	198	50
MX PRO 3 5P5 7030.080-18M		38680	255	151	41304	228	50
MX PRO 3 5P5 7030.090-18M		43050	289	148	46253	257	50
MX PRO 3 5P5 7030.100-18M		47280	322	146	51149	287	50
MX PRO 3 5P5 7030.120-18M		55390	390	142	60785	347	50
MX PRO 3 5P5 7030.140-18M		63080	459	137	70211	408	35
MX PRO 3 5P5 7030.060-19M		31110	202	154	32985	179	50

AEC Illuminazione

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(3000K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(3000K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 SP5 7030.070-19M		36050	235	153	38319	209	50
MX PRO 3 SP5 7030.080-19M		40820	270	151	43599	240	50
MX PRO 3 SP5 7030.090-19M		45440	305	148	48822	272	50
MX PRO 3 SP5 7030.100-19M		49900	340	146	53991	303	50
MX PRO 3 SP5 7030.120-19M		58460	412	141	64162	367	50
MX PRO 3 SP5 7030.140-19M		66580	485	137	74111	431	35
MX PRO 3 SP5 7030.060-20M		32760	213	153	34721	188	50
MX PRO 3 SP5 7030.070-20M		37960	248	153	40336	220	50
MX PRO 3 SP5 7030.080-20M		42980	284	151	45893	253	50
MX PRO 3 SP5 7030.090-20M		47830	321	149	51392	286	50
MX PRO 3 SP5 7030.100-20M		52540	358	146	56833	319	50
MX PRO 3 SP5 7030.120-20M		61540	433	142	67539	386	50
MX PRO 3 SP5 7030.140-20M		70090	510	137	78012	454	35
MX PRO 3 SP5 7030.060-10M		16790	107	156	17360	94	50
MX PRO 3 SP5 7030.070-10M		19470	124	157	20168	110	50
MX PRO 3 SP5 7030.080-10M		22110	142	155	22947	127	50
MX PRO 3 SP5 7030.090-10M		24700	160	154	25696	143	50
MX PRO 3 SP5 7030.100-10M		27240	178	153	28416	160	50
MX PRO 3 SP5 7030.120-10M		32170	216	148	33769	193	50
MX PRO 3 SP5 7030.140-10M		36890	254	145	39006	227	50
MX PRO 3 SP5 7030.160-10M		41360	293	141	44126	261	50
MX PRO 3 SP5 7030.180-10M		45590	332	137	49129	296	35
MX PRO 3 SP5 7030.060-11M		18460	120	153	19096	103	50
MX PRO 3 SP5 7030.070-11M		21410	139	154	22185	121	50
MX PRO 3 SP5 7030.080-11M		24310	159	152	25241	139	50
MX PRO 3 SP5 7030.090-11M		27150	179	151	28266	157	50
MX PRO 3 SP5 7030.100-11M		29940	199	150	31258	176	50
MX PRO 3 SP5 7030.120-11M		35340	240	147	37146	212	50
MX PRO 3 SP5 7030.140-11M		40500	281	144	42907	249	50
MX PRO 3 SP5 7030.160-11M		45400	323	140	48539	287	50
MX PRO 3 SP5 7030.180-11M		50030	365	137	54042	325	35
MX PRO 3 SP5 7030.060-12M		20140	131	153	20832	113	50
MX PRO 3 SP5 7030.070-12M		23350	152	153	24202	132	50
MX PRO 3 SP5 7030.080-12M		26500	174	152	27536	152	50
MX PRO 3 SP5 7030.090-12M		29580	195	151	30835	172	50
MX PRO 3 SP5 7030.100-12M		32600	217	150	34100	191	50
MX PRO 3 SP5 7030.120-12M		38440	261	147	40523	232	50
MX PRO 3 SP5 7030.140-12M		44010	306	143	46807	272	50
MX PRO 3 SP5 7030.160-12M		49300	352	140	52951	313	50
MX PRO 3 SP5 7030.180-12M		54310	398	136	58955	355	35
MX PRO 3 SP5 7030.060-13M		21850	142	153	22568	122	50
MX PRO 3 SP5 7030.070-13M		25340	165	153	26218	143	50
MX PRO 3 SP5 7030.080-13M		28740	189	152	29831	165	50
MX PRO 3 SP5 7030.090-13M		32050	212	151	33405	186	50
MX PRO 3 SP5 7030.100-13M		35280	236	149	36941	207	50
MX PRO 3 SP5 7030.120-13M		41500	284	146	43900	251	50
MX PRO 3 SP5 7030.140-13M		47420	332	142	50708	295	50
MX PRO 3 SP5 7030.060-14M		23520	149	157	24305	132	50
MX PRO 3 SP5 7030.070-14M		27260	174	156	28235	154	50
MX PRO 3 SP5 7030.080-14M		30910	199	155	32125	177	50
MX PRO 3 SP5 7030.090-14M		34450	224	153	35974	200	50
MX PRO 3 SP5 7030.100-14M		37900	250	151	39783	223	50
MX PRO 3 SP5 7030.120-14M		44540	303	146	47277	270	50
MX PRO 3 SP5 7030.140-14M		50870	357	142	54608	317	50
MX PRO 3 SP5 7030.060-15M		25060	160	156	26041	141	50
MX PRO 3 SP5 7030.070-15M		29040	186	156	30252	165	50
MX PRO 3 SP5 7030.080-15M		32910	213	154	34420	190	50
MX PRO 3 SP5 7030.090-15M		36670	240	152	38544	215	50
MX PRO 3 SP5 7030.100-15M		40340	268	150	42624	239	50
MX PRO 3 SP5 7030.120-15M		47420	325	145	50654	289	50
MX PRO 3 SP5 7030.140-15M		54170	383	141	58509	340	50
MX PRO 3 SP5 7030.060-16M		26800	170	157	27777	150	50
MX PRO 3 SP5 7030.070-16M		31050	198	156	32269	176	50
MX PRO 3 SP5 7030.080-16M		35160	227	154	36715	203	50
MX PRO 3 SP5 7030.090-16M		39140	256	152	41114	229	50
MX PRO 3 SP5 7030.100-16M		42990	286	150	45466	255	50
MX PRO 3 SP5 7030.120-16M		50350	347	145	54031	309	50
MX PRO 3 SP5 7030.140-16M		57350	408	140	62410	363	50
MX PRO 3 SP5 7030.060-17M		28470	180	158	29513	160	50
MX PRO 3 SP5 7030.070-17M		32990	210	157	34286	187	50
MX PRO 3 SP5 7030.080-17M		37350	241	154	39009	215	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(3000K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(3000K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 SP5 7030.090-17M	AS-45M AS-45N AS-45W	41580	272	152	43683	243	50
MX PRO 3 SP5 7030.100-17M		45670	304	150	48308	271	50
MX PRO 3 SP5 7030.120-17M		53490	369	144	57408	328	50
MX PRO 3 SP5 7030.140-17M		60930	434	140	66310	386	35
MX PRO 3 SP5 7030.060-18M		30150	191	157	31249	169	50
MX PRO 3 SP5 7030.070-18M		34930	223	156	36303	198	50
MX PRO 3 SP5 7030.080-18M		39560	255	155	41304	228	50
MX PRO 3 SP5 7030.090-18M		44020	289	152	46253	257	50
MX PRO 3 SP5 7030.100-18M		48350	322	150	51149	287	50
MX PRO 3 SP5 7030.120-18M		56640	390	145	60785	347	50
MX PRO 3 SP5 7030.140-18M		64510	459	140	70211	408	35
MX PRO 3 SP5 7030.060-19M		31820	202	157	32985	179	50
MX PRO 3 SP5 7030.070-19M		36880	235	156	38319	209	50
MX PRO 3 SP5 7030.080-19M		41760	270	154	43599	240	50
MX PRO 3 SP5 7030.090-19M		46470	305	152	48822	272	50
MX PRO 3 SP5 7030.100-19M		51040	340	150	53991	303	50
MX PRO 3 SP5 7030.120-19M		59790	412	145	64162	367	50
MX PRO 3 SP5 7030.140-19M		68090	485	140	74111	431	35
MX PRO 3 SP5 7030.060-20M		33500	213	157	34721	188	50
MX PRO 3 SP5 7030.070-20M		38820	248	156	40336	220	50
MX PRO 3 SP5 7030.080-20M		43960	284	154	45893	253	50
MX PRO 3 SP5 7030.090-20M		48920	321	152	51392	286	50
MX PRO 3 SP5 7030.100-20M		53730	358	150	56833	319	50
MX PRO 3 SP5 7030.120-20M		62930	433	145	67539	386	50
MX PRO 3 SP5 7030.140-20M		71680	510	140	78012	454	35
MX PRO 3 SP5 7030.060-10M		16420	107	153	17360	94	50
MX PRO 3 SP5 7030.070-10M		19040	124	153	20168	110	50
MX PRO 3 SP5 7030.080-10M		21620	142	152	22947	127	50
MX PRO 3 SP5 7030.090-10M		24150	160	150	25696	143	50
MX PRO 3 SP5 7030.100-10M		26640	178	149	28416	160	50
MX PRO 3 SP5 7030.120-10M		31460	216	145	33769	193	50
MX PRO 3 SP5 7030.140-10M		36070	254	142	39006	227	50
MX PRO 3 SP5 7030.160-10M		40440	293	138	44126	261	50
MX PRO 3 SP5 7030.180-10M		44570	332	134	49129	296	35
MX PRO 3 SP5 7030.060-11M		18050	120	150	19096	103	50
MX PRO 3 SP5 7030.070-11M		20930	139	150	22185	121	50
MX PRO 3 SP5 7030.080-11M		23760	159	149	25241	139	50
MX PRO 3 SP5 7030.090-11M		26540	179	148	28266	157	50
MX PRO 3 SP5 7030.100-11M		29270	199	147	31258	176	50
MX PRO 3 SP5 7030.120-11M		34560	240	144	37146	212	50
MX PRO 3 SP5 7030.140-11M		39600	281	140	42907	249	50
MX PRO 3 SP5 7030.160-11M		44390	323	137	48539	287	50
MX PRO 3 SP5 7030.180-11M		48920	365	134	54042	325	35
MX PRO 3 SP5 7030.060-12M		19690	131	150	20832	113	50
MX PRO 3 SP5 7030.070-12M		22830	152	150	24202	132	50
MX PRO 3 SP5 7030.080-12M		25910	174	148	27536	152	50
MX PRO 3 SP5 7030.090-12M		28920	195	148	30835	172	50
MX PRO 3 SP5 7030.100-12M		31880	217	146	34100	191	50
MX PRO 3 SP5 7030.120-12M		37590	261	144	40523	232	50
MX PRO 3 SP5 7030.140-12M		43030	306	140	46807	272	50
MX PRO 3 SP5 7030.160-12M		48210	352	136	52951	313	50
MX PRO 3 SP5 7030.180-12M		53100	398	133	58955	355	35
MX PRO 3 SP5 7030.060-13M		21370	142	150	22568	122	50
MX PRO 3 SP5 7030.070-13M		24780	165	150	26218	143	50
MX PRO 3 SP5 7030.080-13M		28100	189	148	29831	165	50
MX PRO 3 SP5 7030.090-13M		31340	212	147	33405	186	50
MX PRO 3 SP5 7030.100-13M		34500	236	146	36941	207	50
MX PRO 3 SP5 7030.120-13M		40580	284	142	43900	251	50
MX PRO 3 SP5 7030.140-13M		46370	332	139	50708	295	50
MX PRO 3 SP5 7030.060-14M		22990	149	154	24305	132	50
MX PRO 3 SP5 7030.070-14M		26650	174	153	28235	154	50
MX PRO 3 SP5 7030.080-14M		30210	199	151	32125	177	50
MX PRO 3 SP5 7030.090-14M		33680	224	150	35974	200	50
MX PRO 3 SP5 7030.100-14M		37050	250	148	39783	223	50
MX PRO 3 SP5 7030.120-14M		43550	303	143	47277	270	50
MX PRO 3 SP5 7030.140-14M		49740	357	139	54608	317	50
MX PRO 3 SP5 7030.060-15M		24510	160	153	26041	141	50
MX PRO 3 SP5 7030.070-15M		28390	186	152	30252	165	50
MX PRO 3 SP5 7030.080-15M		32180	213	151	34420	190	50
MX PRO 3 SP5 7030.090-15M		35860	240	149	38544	215	50
MX PRO 3 SP5 7030.100-15M		39450	268	147	42624	239	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(3000K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(3000K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 SP5 7030.120-15M		46370	325	142	50654	289	50
MX PRO 3 SP5 7030.140-15M		52970	383	138	58509	340	50
MX PRO 3 SP5 7030.060-16M		26200	170	154	27777	150	50
MX PRO 3 SP5 7030.070-16M		30360	198	153	32269	176	50
MX PRO 3 SP5 7030.080-16M		34380	227	151	36715	203	50
MX PRO 3 SP5 7030.090-16M		38260	256	149	41114	229	50
MX PRO 3 SP5 7030.100-16M		42030	286	146	45466	255	50
MX PRO 3 SP5 7030.120-16M		49230	347	141	54031	309	50
MX PRO 3 SP5 7030.140-16M		56070	408	137	62410	363	50
MX PRO 3 SP5 7030.060-17M		27840	180	154	29513	160	50
MX PRO 3 SP5 7030.070-17M		32260	210	153	34286	187	50
MX PRO 3 SP5 7030.080-17M		36520	241	151	39009	215	50
MX PRO 3 SP5 7030.090-17M		40650	272	149	43683	243	50
MX PRO 3 SP5 7030.100-17M		44650	304	146	48308	271	50
MX PRO 3 SP5 7030.120-17M		52300	369	141	57408	328	50
MX PRO 3 SP5 7030.140-17M		59580	434	137	66310	386	35
MX PRO 3 SP5 7030.060-18M		29480	191	154	31249	169	50
MX PRO 3 SP5 7030.070-18M		34160	223	153	36303	198	50
MX PRO 3 SP5 7030.080-18M		38680	255	151	41304	228	50
MX PRO 3 SP5 7030.090-18M		43050	289	148	46253	257	50
MX PRO 3 SP5 7030.100-18M		47280	322	146	51149	287	50
MX PRO 3 SP5 7030.120-18M		55390	390	142	60785	347	50
MX PRO 3 SP5 7030.140-18M		63080	459	137	70211	408	35
MX PRO 3 SP5 7030.060-19M		31110	202	154	32985	179	50
MX PRO 3 SP5 7030.070-19M		36050	235	153	38319	209	50
MX PRO 3 SP5 7030.080-19M		40820	270	151	43599	240	50
MX PRO 3 SP5 7030.090-19M		45440	305	148	48822	272	50
MX PRO 3 SP5 7030.100-19M		49900	340	146	53991	303	50
MX PRO 3 SP5 7030.120-19M		58460	412	141	64162	367	50
MX PRO 3 SP5 7030.140-19M		66580	485	137	74111	431	35
MX PRO 3 SP5 7030.060-20M		32760	213	153	34721	188	50
MX PRO 3 SP5 7030.070-20M		37960	248	153	40336	220	50
MX PRO 3 SP5 7030.080-20M		42980	284	151	45893	253	50
MX PRO 3 SP5 7030.090-20M		47830	321	149	51392	286	50
MX PRO 3 SP5 7030.100-20M		52540	358	146	56833	319	50
MX PRO 3 SP5 7030.120-20M		61540	433	142	67539	386	50
MX PRO 3 SP5 7030.140-20M		70090	510	137	78012	454	35
MX PRO 3 SP5 7030.060-10M		16240	107	151	17360	94	50
MX PRO 3 SP5 7030.070-10M		18830	124	151	20168	110	50
MX PRO 3 SP5 7030.080-10M		21380	142	150	22947	127	50
MX PRO 3 SP5 7030.090-10M		23880	160	149	25696	143	50
MX PRO 3 SP5 7030.100-10M		26340	178	147	28416	160	50
MX PRO 3 SP5 7030.120-10M		31100	216	143	33769	193	50
MX PRO 3 SP5 7030.140-10M		35650	254	140	39006	227	50
MX PRO 3 SP5 7030.160-10M		39980	293	136	44126	261	50
MX PRO 3 SP5 7030.180-10M		44060	332	132	49129	296	35
MX PRO 3 SP5 7030.060-11M		17850	120	148	19096	103	50
MX PRO 3 SP5 7030.070-11M		20700	139	148	22185	121	50
MX PRO 3 SP5 7030.080-11M		23500	159	147	25241	139	50
MX PRO 3 SP5 7030.090-11M		26250	179	146	28266	157	50
MX PRO 3 SP5 7030.100-11M		28940	199	145	31258	176	50
MX PRO 3 SP5 7030.120-11M		34160	240	142	37146	212	50
MX PRO 3 SP5 7030.140-11M		39150	281	139	42907	249	50
MX PRO 3 SP5 7030.160-11M	AS-55M	43890	323	135	48539	287	50
MX PRO 3 SP5 7030.180-11M	AS-55N	48360	365	132	54042	325	35
MX PRO 3 SP5 7030.060-12M	AS-55W	19460	131	148	20832	113	50
MX PRO 3 SP5 7030.070-12M		22560	152	148	24202	132	50
MX PRO 3 SP5 7030.080-12M		25610	174	147	27536	152	50
MX PRO 3 SP5 7030.090-12M		28590	195	146	30835	172	50
MX PRO 3 SP5 7030.100-12M		31510	217	145	34100	191	50
MX PRO 3 SP5 7030.120-12M		37160	261	142	40523	232	50
MX PRO 3 SP5 7030.140-12M		42540	306	139	46807	272	50
MX PRO 3 SP5 7030.160-12M		47660	352	135	52951	313	50
MX PRO 3 SP5 7030.180-12M		52500	398	131	58955	355	35
MX PRO 3 SP5 7030.060-13M		21130	142	148	22568	122	50
MX PRO 3 SP5 7030.070-13M		24500	165	148	26218	143	50
MX PRO 3 SP5 7030.080-13M		27780	189	146	29831	165	50
MX PRO 3 SP5 7030.090-13M		30980	212	146	33405	186	50
MX PRO 3 SP5 7030.100-13M		34100	236	144	36941	207	50
MX PRO 3 SP5 7030.120-13M		40120	284	141	43900	251	50
MX PRO 3 SP5 7030.140-13M		45840	332	138	50708	295	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(3000K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(3000K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 SP5 7030.060-14M		22730	149	152	24305	132	50
MX PRO 3 SP5 7030.070-14M		26350	174	151	28235	154	50
MX PRO 3 SP5 7030.080-14M		29870	199	150	32125	177	50
MX PRO 3 SP5 7030.090-14M		33290	224	148	35974	200	50
MX PRO 3 SP5 7030.100-14M		36630	250	146	39783	223	50
MX PRO 3 SP5 7030.120-14M		43060	303	142	47277	270	50
MX PRO 3 SP5 7030.140-14M		49180	357	137	54608	317	50
MX PRO 3 SP5 7030.060-15M		24220	160	151	26041	141	50
MX PRO 3 SP5 7030.070-15M		28070	186	150	30252	165	50
MX PRO 3 SP5 7030.080-15M		31810	213	149	34420	190	50
MX PRO 3 SP5 7030.090-15M		35450	240	147	38544	215	50
MX PRO 3 SP5 7030.100-15M		39000	268	145	42624	239	50
MX PRO 3 SP5 7030.120-15M		45840	325	141	50654	289	50
MX PRO 3 SP5 7030.140-15M		52370	383	136	58509	340	50
MX PRO 3 SP5 7030.060-16M		25900	170	152	27777	150	50
MX PRO 3 SP5 7030.070-16M		30020	198	151	32269	176	50
MX PRO 3 SP5 7030.080-16M		33990	227	149	36715	203	50
MX PRO 3 SP5 7030.090-16M		37830	256	147	41114	229	50
MX PRO 3 SP5 7030.100-16M		41550	286	145	45466	255	50
MX PRO 3 SP5 7030.120-16M		48670	347	140	54031	309	50
MX PRO 3 SP5 7030.140-16M		55430	408	135	62410	363	50
MX PRO 3 SP5 7030.060-17M		27520	180	152	29513	160	50
MX PRO 3 SP5 7030.070-17M		31890	210	151	34286	187	50
MX PRO 3 SP5 7030.080-17M		36110	241	149	39009	215	50
MX PRO 3 SP5 7030.090-17M		40190	272	147	43683	243	50
MX PRO 3 SP5 7030.100-17M		44140	304	145	48308	271	50
MX PRO 3 SP5 7030.120-17M		51710	369	140	57408	328	50
MX PRO 3 SP5 7030.140-17M		58900	434	135	66310	386	35
MX PRO 3 SP5 7030.060-18M		29140	191	152	31249	169	50
MX PRO 3 SP5 7030.070-18M		33770	223	151	36303	198	50
MX PRO 3 SP5 7030.080-18M		38240	255	149	41304	228	50
MX PRO 3 SP5 7030.090-18M		42560	289	147	46253	257	50
MX PRO 3 SP5 7030.100-18M		46750	322	145	51149	287	50
MX PRO 3 SP5 7030.120-18M		54760	390	140	60785	347	50
MX PRO 3 SP5 7030.140-18M		62370	459	135	70211	408	35
MX PRO 3 SP5 7030.060-19M		30760	202	152	32985	179	50
MX PRO 3 SP5 7030.070-19M		35650	235	151	38319	209	50
MX PRO 3 SP5 7030.080-19M		40360	270	149	43599	240	50
MX PRO 3 SP5 7030.090-19M		44920	305	147	48822	272	50
MX PRO 3 SP5 7030.100-19M		49340	340	145	53991	303	50
MX PRO 3 SP5 7030.120-19M		57800	412	140	64162	367	50
MX PRO 3 SP5 7030.140-19M		65830	485	135	74111	431	35
MX PRO 3 SP5 7030.060-20M		32380	213	152	34721	188	50
MX PRO 3 SP5 7030.070-20M		37520	248	151	40336	220	50
MX PRO 3 SP5 7030.080-20M		42490	284	149	45893	253	50
MX PRO 3 SP5 7030.090-20M		47290	321	147	51392	286	50
MX PRO 3 SP5 7030.100-20M		51940	358	145	56833	319	50
MX PRO 3 SP5 7030.120-20M		60830	433	140	67539	386	50
MX PRO 3 SP5 7030.140-20M		69290	510	135	78012	454	35
MX PRO 3 SP5 7030.060-10M		15670	107	146	17360	94	50
MX PRO 3 SP5 7030.070-10M		18170	124	146	20168	110	50
MX PRO 3 SP5 7030.080-10M		20630	142	145	22947	127	50
MX PRO 3 SP5 7030.090-10M		23050	160	144	25696	143	50
MX PRO 3 SP5 7030.100-10M		25430	178	142	28416	160	50
MX PRO 3 SP5 7030.120-10M		30030	216	139	33769	193	50
MX PRO 3 SP5 7030.140-10M		34430	254	135	39006	227	50
MX PRO 3 SP5 7030.160-10M		38610	293	131	44126	261	50
MX PRO 3 SP5 7030.180-10M		42550	332	128	49129	296	35
MX PRO 3 SP5 7030.060-11M		17220	120	143	19096	103	50
MX PRO 3 SP5 7030.070-11M		19970	139	143	22185	121	50
MX PRO 3 SP5 7030.080-11M		22680	159	142	25241	139	50
MX PRO 3 SP5 7030.090-11M		25330	179	141	28266	157	50
MX PRO 3 SP5 7030.100-11M		27940	199	140	31258	176	50
MX PRO 3 SP5 7030.120-11M		32990	240	137	37146	212	50
MX PRO 3 SP5 7030.140-11M		37810	281	134	42907	249	50
MX PRO 3 SP5 7030.160-11M		42380	323	131	48539	287	50
MX PRO 3 SP5 7030.180-11M		46700	365	127	54042	325	35
MX PRO 3 SP5 7030.060-12M		18790	131	143	20832	113	50
MX PRO 3 SP5 7030.070-12M		21790	152	143	24202	132	50
MX PRO 3 SP5 7030.080-12M		24730	174	142	27536	152	50
MX PRO 3 SP5 7030.090-12M		27610	195	141	30835	172	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(3000K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(3000K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 SP5 7030.100-12M		30430	217	140	34100	191	50
MX PRO 3 SP5 7030.120-12M		35880	261	137	40523	232	50
MX PRO 3 SP5 7030.140-12M		41080	306	134	46807	272	50
MX PRO 3 SP5 7030.160-12M		46020	352	130	52951	313	50
MX PRO 3 SP5 7030.180-12M		50690	398	127	58955	355	35
MX PRO 3 SP5 7030.060-13M		20400	142	143	22568	122	50
MX PRO 3 SP5 7030.070-13M		23650	165	143	26218	143	50
MX PRO 3 SP5 7030.080-13M		26820	189	141	29831	165	50
MX PRO 3 SP5 7030.090-13M		29910	212	141	33405	186	50
MX PRO 3 SP5 7030.100-13M		32930	236	139	36941	207	50
MX PRO 3 SP5 7030.120-13M		38730	284	136	43900	251	50
MX PRO 3 SP5 7030.140-13M		44260	332	133	50708	295	50
MX PRO 3 SP5 7030.060-14M		21950	149	147	24305	132	50
MX PRO 3 SP5 7030.070-14M		25450	174	146	28235	154	50
MX PRO 3 SP5 7030.080-14M		28840	199	144	32125	177	50
MX PRO 3 SP5 7030.090-14M		32150	224	143	35974	200	50
MX PRO 3 SP5 7030.100-14M		35370	250	141	39783	223	50
MX PRO 3 SP5 7030.120-14M		41570	303	137	47277	270	50
MX PRO 3 SP5 7030.140-14M		47480	357	132	54608	317	50
MX PRO 3 SP5 7030.060-15M		23390	160	146	26041	141	50
MX PRO 3 SP5 7030.070-15M		27100	186	145	30252	165	50
MX PRO 3 SP5 7030.080-15M		30710	213	144	34420	190	50
MX PRO 3 SP5 7030.090-15M		34230	240	142	38544	215	50
MX PRO 3 SP5 7030.100-15M		37660	268	140	42624	239	50
MX PRO 3 SP5 7030.120-15M		44260	325	136	50654	289	50
MX PRO 3 SP5 7030.140-15M		50560	383	132	58509	340	50
MX PRO 3 SP5 7030.060-16M		25010	170	147	27777	150	50
MX PRO 3 SP5 7030.070-16M		28980	198	146	32269	176	50
MX PRO 3 SP5 7030.080-16M		32820	227	144	36715	203	50
MX PRO 3 SP5 7030.090-16M		36530	256	142	41114	229	50
MX PRO 3 SP5 7030.100-16M		40120	286	140	45466	255	50
MX PRO 3 SP5 7030.120-16M		46990	347	135	54031	309	50
MX PRO 3 SP5 7030.140-16M		53520	408	131	62410	363	50
MX PRO 3 SP5 7030.060-17M		26570	180	147	29513	160	50
MX PRO 3 SP5 7030.070-17M		30790	210	146	34286	187	50
MX PRO 3 SP5 7030.080-17M		34860	241	144	39009	215	50
MX PRO 3 SP5 7030.090-17M		38800	272	142	43683	243	50
MX PRO 3 SP5 7030.100-17M		42620	304	140	48308	271	50
MX PRO 3 SP5 7030.120-17M		49930	369	135	57408	328	50
MX PRO 3 SP5 7030.140-17M		56870	434	131	66310	386	35
MX PRO 3 SP5 7030.060-18M		28130	191	147	31249	169	50
MX PRO 3 SP5 7030.070-18M		32600	223	146	36303	198	50
MX PRO 3 SP5 7030.080-18M		36920	255	144	41304	228	50
MX PRO 3 SP5 7030.090-18M		41090	289	142	46253	257	50
MX PRO 3 SP5 7030.100-18M		45130	322	140	51149	287	50
MX PRO 3 SP5 7030.120-18M		52870	390	135	60785	347	50
MX PRO 3 SP5 7030.140-18M		60220	459	131	70211	408	35
MX PRO 3 SP5 7030.060-19M		29700	202	147	32985	179	50
MX PRO 3 SP5 7030.070-19M		34420	235	146	38319	209	50
MX PRO 3 SP5 7030.080-19M		38970	270	144	43599	240	50
MX PRO 3 SP5 7030.090-19M		43380	305	142	48822	272	50
MX PRO 3 SP5 7030.100-19M		47640	340	140	53991	303	50
MX PRO 3 SP5 7030.120-19M		55800	412	135	64162	367	50
MX PRO 3 SP5 7030.140-19M		63550	485	131	74111	431	35
MX PRO 3 SP5 7030.060-20M		31270	213	146	34721	188	50
MX PRO 3 SP5 7030.070-20M		36230	248	146	40336	220	50
MX PRO 3 SP5 7030.080-20M		41030	284	144	45893	253	50
MX PRO 3 SP5 7030.090-20M		45660	321	142	51392	286	50
MX PRO 3 SP5 7030.100-20M		50150	358	140	56833	319	50
MX PRO 3 SP5 7030.120-20M		58740	433	135	67539	386	50
MX PRO 3 SP5 7030.140-20M		66900	510	131	78012	454	35

*RATED LUMINAIRE FLUX / RATED LUMINAIRE POWER: Rated data obtained in laboratory. Tq=25°C, Vin=230Vac, F/DAC.

*RATED LED FLUX / RATED LED POWER: Rated data extrapolated from LED manufacturer datasheet. Tj=85°C.

Values indicated in this technical sheet are to be considered rated values. Flux tolerance: ±7%. Power tolerance: ±7%.

Power tolerance with Zhaga version or power supply D4i/SR: ±10%.

The characteristics of the product listed above are subjected to change without notice.

MX PRO 3 5P5 2700K

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(2700K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(2700K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 5P5 7027.060-10M		15720	107	146	16622	94	50
MX PRO 3 5P5 7027.070-10M		18230	124	147	19310	110	50
MX PRO 3 5P5 7027.080-10M		20700	142	145	21970	127	50
MX PRO 3 5P5 7027.090-10M		23130	160	144	24603	143	50
MX PRO 3 5P5 7027.100-10M		25510	178	143	27207	160	50
MX PRO 3 5P5 7027.120-10M		30120	216	139	32332	193	50
MX PRO 3 5P5 7027.140-10M		34530	254	135	37346	227	50
MX PRO 3 5P5 7027.160-10M		38720	293	132	42248	261	50
MX PRO 3 5P5 7027.180-10M		42680	332	128	47039	296	35
MX PRO 3 5P5 7027.060-11M		17280	120	144	18284	103	50
MX PRO 3 5P5 7027.070-11M		20040	139	144	21241	121	50
MX PRO 3 5P5 7027.080-11M		22750	159	143	24167	139	50
MX PRO 3 5P5 7027.090-11M		25420	179	142	27063	157	50
MX PRO 3 5P5 7027.100-11M		28030	199	140	29928	176	50
MX PRO 3 5P5 7027.120-11M		33090	240	137	35566	212	50
MX PRO 3 5P5 7027.140-11M		37920	281	134	41081	249	50
MX PRO 3 5P5 7027.160-11M		42510	323	131	46473	287	50
MX PRO 3 5P5 7027.180-11M		46840	365	128	51743	325	35
MX PRO 3 5P5 7027.060-12M		18850	131	143	19946	113	50
MX PRO 3 5P5 7027.070-12M		21860	152	143	23172	132	50
MX PRO 3 5P5 7027.080-12M		24800	174	142	26364	152	50
MX PRO 3 5P5 7027.090-12M		27690	195	142	29523	172	50
MX PRO 3 5P5 7027.100-12M		30520	217	140	32648	191	50
MX PRO 3 5P5 7027.120-12M		35990	261	137	38799	232	50
MX PRO 3 5P5 7027.140-12M		41200	306	134	44815	272	50
MX PRO 3 5P5 7027.160-12M		46160	352	131	50698	313	50
MX PRO 3 5P5 7027.180-12M		50850	398	127	56447	355	35
MX PRO 3 5P5 7027.060-13M		20460	142	144	21608	122	50
MX PRO 3 5P5 7027.070-13M		23730	165	143	25103	143	50
MX PRO 3 5P5 7027.080-13M		26910	189	142	28561	165	50
MX PRO 3 5P5 7027.090-13M		30010	212	141	31983	186	50
MX PRO 3 5P5 7027.100-13M		33030	236	139	35369	207	50
MX PRO 3 5P5 7027.120-13M	STA	38850	284	136	42032	251	50
MX PRO 3 5P5 7027.140-13M	STA1	44400	332	133	48550	295	50
MX PRO 3 5P5 7027.060-14M	STU-S	22010	149	147	23270	132	50
MX PRO 3 5P5 7027.070-14M	S05	25520	174	146	27034	154	50
MX PRO 3 5P5 7027.080-14M	S07	28930	199	145	30758	177	50
MX PRO 3 5P5 7027.090-14M	STE-S	32250	224	143	34444	200	50
MX PRO 3 5P5 7027.100-14M		35480	250	141	38090	223	50
MX PRO 3 5P5 7027.120-14M		41700	303	137	45265	270	50
MX PRO 3 5P5 7027.140-14M		47630	357	133	52285	317	50
MX PRO 3 5P5 7027.060-15M		23460	160	146	24932	141	50
MX PRO 3 5P5 7027.070-15M		27190	186	146	28965	165	50
MX PRO 3 5P5 7027.080-15M		30810	213	144	32955	190	50
MX PRO 3 5P5 7027.090-15M		34340	240	143	36904	215	50
MX PRO 3 5P5 7027.100-15M		37770	268	140	40811	239	50
MX PRO 3 5P5 7027.120-15M		44400	325	136	48499	289	50
MX PRO 3 5P5 7027.140-15M		50720	383	132	56019	340	50
MX PRO 3 5P5 7027.060-16M		25090	170	147	26595	150	50
MX PRO 3 5P5 7027.070-16M		29070	198	146	30896	176	50
MX PRO 3 5P5 7027.080-16M		32920	227	145	35152	203	50
MX PRO 3 5P5 7027.090-16M		36640	256	143	39364	229	50
MX PRO 3 5P5 7027.100-16M		40240	286	140	43531	255	50
MX PRO 3 5P5 7027.120-16M		47130	347	135	51732	309	50
MX PRO 3 5P5 7027.140-16M		53690	408	131	59754	363	50
MX PRO 3 5P5 7027.060-17M		26650	180	148	28257	160	50
MX PRO 3 5P5 7027.070-17M		30880	210	147	32827	187	50
MX PRO 3 5P5 7027.080-17M		34970	241	145	37349	215	50
MX PRO 3 5P5 7027.090-17M		38920	272	143	41824	243	50
MX PRO 3 5P5 7027.100-17M		42750	304	140	46252	271	50
MX PRO 3 5P5 7027.120-17M		50080	369	135	54965	328	50
MX PRO 3 5P5 7027.140-17M		57040	434	131	63488	386	35
MX PRO 3 5P5 7027.060-18M		28220	191	147	29919	169	50
MX PRO 3 5P5 7027.070-18M		32710	223	146	34758	198	50
MX PRO 3 5P5 7027.080-18M		37030	255	145	39546	228	50
MX PRO 3 5P5 7027.090-18M		41220	289	142	44285	257	50
MX PRO 3 5P5 7027.100-18M		45270	322	140	48973	287	50
MX PRO 3 5P5 7027.120-18M		53030	390	135	58198	347	50
MX PRO 3 5P5 7027.140-18M		60400	459	131	67223	408	35
MX PRO 3 5P5 7027.060-19M		29790	202	147	31581	179	50

AEC Illuminazione

www.aecilluminazione.it - www.aecilluminazione.com

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(2700K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(2700K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 SP5 7027.070-19M		34520	235	146	36689	209	50
MX PRO 3 SP5 7027.080-19M		39090	270	144	41743	240	50
MX PRO 3 SP5 7027.090-19M		43500	305	142	46745	272	50
MX PRO 3 SP5 7027.100-19M		47780	340	140	51693	303	50
MX PRO 3 SP5 7027.120-19M		55970	412	135	61432	367	50
MX PRO 3 SP5 7027.140-19M		63750	485	131	70958	431	35
MX PRO 3 SP5 7027.060-20M		31360	213	147	33243	188	50
MX PRO 3 SP5 7027.070-20M		36340	248	146	38620	220	50
MX PRO 3 SP5 7027.080-20M		41150	284	144	43940	253	50
MX PRO 3 SP5 7027.090-20M		45800	321	142	49205	286	50
MX PRO 3 SP5 7027.100-20M		50300	358	140	54414	319	50
MX PRO 3 SP5 7027.120-20M		58920	433	136	64665	386	50
MX PRO 3 SP5 7027.140-20M		67100	510	131	74692	454	35
MX PRO 3 SP5 7027.060-10M		16080	107	150	16622	94	50
MX PRO 3 SP5 7027.070-10M		18640	124	150	19310	110	50
MX PRO 3 SP5 7027.080-10M		21170	142	149	21970	127	50
MX PRO 3 SP5 7027.090-10M		23650	160	147	24603	143	50
MX PRO 3 SP5 7027.100-10M		26080	178	146	27207	160	50
MX PRO 3 SP5 7027.120-10M		30800	216	142	32332	193	50
MX PRO 3 SP5 7027.140-10M		35320	254	139	37346	227	50
MX PRO 3 SP5 7027.160-10M		39600	293	135	42248	261	50
MX PRO 3 SP5 7027.180-10M		43650	332	131	47039	296	35
MX PRO 3 SP5 7027.060-11M		17670	120	147	18284	103	50
MX PRO 3 SP5 7027.070-11M		20500	139	147	21241	121	50
MX PRO 3 SP5 7027.080-11M		23270	159	146	24167	139	50
MX PRO 3 SP5 7027.090-11M		25990	179	145	27063	157	50
MX PRO 3 SP5 7027.100-11M		28670	199	144	29928	176	50
MX PRO 3 SP5 7027.120-11M		33840	240	141	35566	212	50
MX PRO 3 SP5 7027.140-11M		38780	281	138	41081	249	50
MX PRO 3 SP5 7027.160-11M		43470	323	134	46473	287	50
MX PRO 3 SP5 7027.180-11M		47900	365	131	51743	325	35
MX PRO 3 SP5 7027.060-12M		19280	131	147	19946	113	50
MX PRO 3 SP5 7027.070-12M		22350	152	147	23172	132	50
MX PRO 3 SP5 7027.080-12M		25370	174	145	26364	152	50
MX PRO 3 SP5 7027.090-12M		28320	195	145	29523	172	50
MX PRO 3 SP5 7027.100-12M		31210	217	143	32648	191	50
MX PRO 3 SP5 7027.120-12M		36800	261	140	38799	232	50
MX PRO 3 SP5 7027.140-12M		42140	306	137	44815	272	50
MX PRO 3 SP5 7027.160-12M		47210	352	134	50698	313	50
MX PRO 3 SP5 7027.180-12M		52000	398	130	56447	355	35
MX PRO 3 SP5 7027.060-13M		20920	142	147	21608	122	50
MX PRO 3 SP5 7027.070-13M		24260	165	147	25103	143	50
MX PRO 3 SP5 7027.080-13M		27510	189	145	28561	165	50
MX PRO 3 SP5 7027.090-13M		30690	212	144	31983	186	50
MX PRO 3 SP5 7027.100-13M		33780	236	143	35369	207	50
MX PRO 3 SP5 7027.120-13M		39730	284	139	42032	251	50
MX PRO 3 SP5 7027.140-13M		45410	332	136	48550	295	50
MX PRO 3 SP5 7027.060-14M		22520	149	151	23270	132	50
MX PRO 3 SP5 7027.070-14M		26100	174	150	27034	154	50
MX PRO 3 SP5 7027.080-14M		29590	199	148	30758	177	50
MX PRO 3 SP5 7027.090-14M		32980	224	147	34444	200	50
MX PRO 3 SP5 7027.100-14M		36290	250	145	38090	223	50
MX PRO 3 SP5 7027.120-14M		42650	303	140	45265	270	50
MX PRO 3 SP5 7027.140-14M		48710	357	136	52285	317	50
MX PRO 3 SP5 7027.060-15M		23990	160	149	24932	141	50
MX PRO 3 SP5 7027.070-15M		27800	186	149	28965	165	50
MX PRO 3 SP5 7027.080-15M		31500	213	147	32955	190	50
MX PRO 3 SP5 7027.090-15M		35110	240	146	36904	215	50
MX PRO 3 SP5 7027.100-15M		38630	268	144	40811	239	50
MX PRO 3 SP5 7027.120-15M		45400	325	139	48499	289	50
MX PRO 3 SP5 7027.140-15M		51870	383	135	56019	340	50
MX PRO 3 SP5 7027.060-16M		25660	170	150	26595	150	50
MX PRO 3 SP5 7027.070-16M		29730	198	150	30896	176	50
MX PRO 3 SP5 7027.080-16M		33670	227	148	35152	203	50
MX PRO 3 SP5 7027.090-16M		37470	256	146	39364	229	50
MX PRO 3 SP5 7027.100-16M		41160	286	143	43531	255	50
MX PRO 3 SP5 7027.120-16M		48210	347	138	51732	309	50
MX PRO 3 SP5 7027.140-16M		54910	408	134	59754	363	50
MX PRO 3 SP5 7027.060-17M		27260	180	151	28257	160	50
MX PRO 3 SP5 7027.070-17M		31590	210	150	32827	187	50
MX PRO 3 SP5 7027.080-17M		35770	241	148	37349	215	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(2700K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(2700K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 SP5 7027.090-17M		39810	272	146	41824	243	50
MX PRO 3 SP5 7027.100-17M		43720	304	143	46252	271	50
MX PRO 3 SP5 7027.120-17M		51220	369	138	54965	328	50
MX PRO 3 SP5 7027.140-17M		58340	434	134	63488	386	35
MX PRO 3 SP5 7027.060-18M		28860	191	151	29919	169	50
MX PRO 3 SP5 7027.070-18M		33450	223	150	34758	198	50
MX PRO 3 SP5 7027.080-18M		37870	255	148	39546	228	50
MX PRO 3 SP5 7027.090-18M		42150	289	145	44285	257	50
MX PRO 3 SP5 7027.100-18M		46300	322	143	48973	287	50
MX PRO 3 SP5 7027.120-18M		54230	390	139	58198	347	50
MX PRO 3 SP5 7027.140-18M		61770	459	134	67223	408	35
MX PRO 3 SP5 7027.060-19M		30470	202	150	31581	179	50
MX PRO 3 SP5 7027.070-19M		35310	235	150	36689	209	50
MX PRO 3 SP5 7027.080-19M		39980	270	148	41743	240	50
MX PRO 3 SP5 7027.090-19M		44500	305	145	46745	272	50
MX PRO 3 SP5 7027.100-19M		48870	340	143	51693	303	50
MX PRO 3 SP5 7027.120-19M		57240	412	138	61432	367	50
MX PRO 3 SP5 7027.140-19M		65200	485	134	70958	431	35
MX PRO 3 SP5 7027.060-20M		32080	213	150	33243	188	50
MX PRO 3 SP5 7027.070-20M		37170	248	149	38620	220	50
MX PRO 3 SP5 7027.080-20M		42090	284	148	43940	253	50
MX PRO 3 SP5 7027.090-20M		46840	321	145	49205	286	50
MX PRO 3 SP5 7027.100-20M		51440	358	143	54414	319	50
MX PRO 3 SP5 7027.120-20M		60250	433	139	64665	386	50
MX PRO 3 SP5 7027.140-20M		68630	510	134	74692	454	35
MX PRO 3 SP5 7027.060-10M		15720	107	146	16622	94	50
MX PRO 3 SP5 7027.070-10M		18230	124	147	19310	110	50
MX PRO 3 SP5 7027.080-10M		20700	142	145	21970	127	50
MX PRO 3 SP5 7027.090-10M		23130	160	144	24603	143	50
MX PRO 3 SP5 7027.100-10M		25510	178	143	27207	160	50
MX PRO 3 SP5 7027.120-10M		30120	216	139	32332	193	50
MX PRO 3 SP5 7027.140-10M		34530	254	135	37346	227	50
MX PRO 3 SP5 7027.160-10M		38720	293	132	42248	261	50
MX PRO 3 SP5 7027.180-10M		42680	332	128	47039	296	35
MX PRO 3 SP5 7027.060-11M		17280	120	144	18284	103	50
MX PRO 3 SP5 7027.070-11M		20040	139	144	21241	121	50
MX PRO 3 SP5 7027.080-11M		22750	159	143	24167	139	50
MX PRO 3 SP5 7027.090-11M		25420	179	142	27063	157	50
MX PRO 3 SP5 7027.100-11M		28030	199	140	29928	176	50
MX PRO 3 SP5 7027.120-11M		33090	240	137	35566	212	50
MX PRO 3 SP5 7027.140-11M		37920	281	134	41081	249	50
MX PRO 3 SP5 7027.160-11M		42510	323	131	46473	287	50
MX PRO 3 SP5 7027.180-11M		46840	365	128	51743	325	35
MX PRO 3 SP5 7027.060-12M		18850	131	143	19946	113	50
MX PRO 3 SP5 7027.070-12M		21860	152	143	23172	132	50
MX PRO 3 SP5 7027.080-12M		24800	174	142	26364	152	50
MX PRO 3 SP5 7027.090-12M		27690	195	142	29523	172	50
MX PRO 3 SP5 7027.100-12M	AS-45M	30520	217	140	32648	191	50
MX PRO 3 SP5 7027.120-12M	AS-45N	35990	261	137	38799	232	50
MX PRO 3 SP5 7027.140-12M	AS-45W	41200	306	134	44815	272	50
MX PRO 3 SP5 7027.160-12M		46160	352	131	50698	313	50
MX PRO 3 SP5 7027.180-12M		50850	398	127	56447	355	35
MX PRO 3 SP5 7027.060-13M		20460	142	144	21608	122	50
MX PRO 3 SP5 7027.070-13M		23730	165	143	25103	143	50
MX PRO 3 SP5 7027.080-13M		26910	189	142	28561	165	50
MX PRO 3 SP5 7027.090-13M		30010	212	141	31983	186	50
MX PRO 3 SP5 7027.100-13M		33030	236	139	35369	207	50
MX PRO 3 SP5 7027.120-13M		38850	284	136	42032	251	50
MX PRO 3 SP5 7027.140-13M		44400	332	133	48550	295	50
MX PRO 3 SP5 7027.060-14M		22010	149	147	23270	132	50
MX PRO 3 SP5 7027.070-14M		25520	174	146	27034	154	50
MX PRO 3 SP5 7027.080-14M		28930	199	145	30758	177	50
MX PRO 3 SP5 7027.090-14M		32250	224	143	34444	200	50
MX PRO 3 SP5 7027.100-14M		35480	250	141	38090	223	50
MX PRO 3 SP5 7027.120-14M		41700	303	137	45265	270	50
MX PRO 3 SP5 7027.140-14M		47630	357	133	52285	317	50
MX PRO 3 SP5 7027.060-15M		23460	160	146	24932	141	50
MX PRO 3 SP5 7027.070-15M		27190	186	146	28965	165	50
MX PRO 3 SP5 7027.080-15M		30810	213	144	32955	190	50
MX PRO 3 SP5 7027.090-15M		34340	240	143	36904	215	50
MX PRO 3 SP5 7027.100-15M		37770	268	140	40811	239	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(2700K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(2700K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 SP5 7027.120-15M		44400	325	136	48499	289	50
MX PRO 3 SP5 7027.140-15M		50720	383	132	56019	340	50
MX PRO 3 SP5 7027.060-16M		25090	170	147	26595	150	50
MX PRO 3 SP5 7027.070-16M		29070	198	146	30896	176	50
MX PRO 3 SP5 7027.080-16M		32920	227	145	35152	203	50
MX PRO 3 SP5 7027.090-16M		36640	256	143	39364	229	50
MX PRO 3 SP5 7027.100-16M		40240	286	140	43531	255	50
MX PRO 3 SP5 7027.120-16M		47130	347	135	51732	309	50
MX PRO 3 SP5 7027.140-16M		53690	408	131	59754	363	50
MX PRO 3 SP5 7027.060-17M		26650	180	148	28257	160	50
MX PRO 3 SP5 7027.070-17M		30880	210	147	32827	187	50
MX PRO 3 SP5 7027.080-17M		34970	241	145	37349	215	50
MX PRO 3 SP5 7027.090-17M		38920	272	143	41824	243	50
MX PRO 3 SP5 7027.100-17M		42750	304	140	46252	271	50
MX PRO 3 SP5 7027.120-17M		50080	369	135	54965	328	50
MX PRO 3 SP5 7027.140-17M		57040	434	131	63488	386	35
MX PRO 3 SP5 7027.060-18M		28220	191	147	29919	169	50
MX PRO 3 SP5 7027.070-18M		32710	223	146	34758	198	50
MX PRO 3 SP5 7027.080-18M		37030	255	145	39546	228	50
MX PRO 3 SP5 7027.090-18M		41220	289	142	44285	257	50
MX PRO 3 SP5 7027.100-18M		45270	322	140	48973	287	50
MX PRO 3 SP5 7027.120-18M		53030	390	135	58198	347	50
MX PRO 3 SP5 7027.140-18M		60400	459	131	67223	408	35
MX PRO 3 SP5 7027.060-19M		29790	202	147	31581	179	50
MX PRO 3 SP5 7027.070-19M		34520	235	146	36689	209	50
MX PRO 3 SP5 7027.080-19M		39090	270	144	41743	240	50
MX PRO 3 SP5 7027.090-19M		43500	305	142	46745	272	50
MX PRO 3 SP5 7027.100-19M		47780	340	140	51693	303	50
MX PRO 3 SP5 7027.120-19M		55970	412	135	61432	367	50
MX PRO 3 SP5 7027.140-19M		63750	485	131	70958	431	35
MX PRO 3 SP5 7027.060-20M		31360	213	147	33243	188	50
MX PRO 3 SP5 7027.070-20M		36340	248	146	38620	220	50
MX PRO 3 SP5 7027.080-20M		41150	284	144	43940	253	50
MX PRO 3 SP5 7027.090-20M		45800	321	142	49205	286	50
MX PRO 3 SP5 7027.100-20M		50300	358	140	54414	319	50
MX PRO 3 SP5 7027.120-20M		58920	433	136	64665	386	50
MX PRO 3 SP5 7027.140-20M		67100	510	131	74692	454	35
MX PRO 3 SP5 7027.060-10M		15550	107	145	16622	94	50
MX PRO 3 SP5 7027.070-10M		18030	124	145	19310	110	50
MX PRO 3 SP5 7027.080-10M		20470	142	144	21970	127	50
MX PRO 3 SP5 7027.090-10M		22870	160	142	24603	143	50
MX PRO 3 SP5 7027.100-10M		25220	178	141	27207	160	50
MX PRO 3 SP5 7027.120-10M		29780	216	137	32332	193	50
MX PRO 3 SP5 7027.140-10M		34140	254	134	37346	227	50
MX PRO 3 SP5 7027.160-10M		38280	293	130	42248	261	50
MX PRO 3 SP5 7027.180-10M		42190	332	127	47039	296	35
MX PRO 3 SP5 7027.060-11M		17090	120	142	18284	103	50
MX PRO 3 SP5 7027.070-11M		19820	139	142	21241	121	50
MX PRO 3 SP5 7027.080-11M		22500	159	141	24167	139	50
MX PRO 3 SP5 7027.090-11M		25130	179	140	27063	157	50
MX PRO 3 SP5 7027.100-11M		27710	199	139	29928	176	50
MX PRO 3 SP5 7027.120-11M		32710	240	136	35566	212	50
MX PRO 3 SP5 7027.140-11M		37490	281	133	41081	249	50
MX PRO 3 SP5 7027.160-11M	AS-55M	42020	323	130	46473	287	50
MX PRO 3 SP5 7027.180-11M	AS-55N	46300	365	126	51743	325	35
MX PRO 3 SP5 7027.060-12M	AS-55W	18630	131	142	19946	113	50
MX PRO 3 SP5 7027.070-12M		21600	152	142	23172	132	50
MX PRO 3 SP5 7027.080-12M		24520	174	140	26364	152	50
MX PRO 3 SP5 7027.090-12M		27370	195	140	29523	172	50
MX PRO 3 SP5 7027.100-12M		30170	217	139	32648	191	50
MX PRO 3 SP5 7027.120-12M		35580	261	136	38799	232	50
MX PRO 3 SP5 7027.140-12M		40730	306	133	44815	272	50
MX PRO 3 SP5 7027.160-12M		45630	352	129	50698	313	50
MX PRO 3 SP5 7027.180-12M		50270	398	126	56447	355	35
MX PRO 3 SP5 7027.060-13M		20230	142	142	21608	122	50
MX PRO 3 SP5 7027.070-13M		23450	165	142	25103	143	50
MX PRO 3 SP5 7027.080-13M		26600	189	140	28561	165	50
MX PRO 3 SP5 7027.090-13M		29660	212	139	31983	186	50
MX PRO 3 SP5 7027.100-13M		32650	236	138	35369	207	50
MX PRO 3 SP5 7027.120-13M		38410	284	135	42032	251	50
MX PRO 3 SP5 7027.140-13M		43890	332	132	48550	295	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(2700K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(2700K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 SP5 7027.060-14M		21760	149	146	23270	132	50
MX PRO 3 SP5 7027.070-14M		25220	174	144	27034	154	50
MX PRO 3 SP5 7027.080-14M		28600	199	143	30758	177	50
MX PRO 3 SP5 7027.090-14M		31880	224	142	34444	200	50
MX PRO 3 SP5 7027.100-14M		35070	250	140	38090	223	50
MX PRO 3 SP5 7027.120-14M		41230	303	136	45265	270	50
MX PRO 3 SP5 7027.140-14M		47090	357	131	52285	317	50
MX PRO 3 SP5 7027.060-15M		23190	160	144	24932	141	50
MX PRO 3 SP5 7027.070-15M		26870	186	144	28965	165	50
MX PRO 3 SP5 7027.080-15M		30450	213	142	32955	190	50
MX PRO 3 SP5 7027.090-15M		33940	240	141	36904	215	50
MX PRO 3 SP5 7027.100-15M		37340	268	139	40811	239	50
MX PRO 3 SP5 7027.120-15M		43890	325	135	48499	289	50
MX PRO 3 SP5 7027.140-15M		50140	383	130	56019	340	50
MX PRO 3 SP5 7027.060-16M		24800	170	145	26595	150	50
MX PRO 3 SP5 7027.070-16M		28740	198	145	30896	176	50
MX PRO 3 SP5 7027.080-16M		32540	227	143	35152	203	50
MX PRO 3 SP5 7027.090-16M		36220	256	141	39364	229	50
MX PRO 3 SP5 7027.100-16M		39780	286	139	43531	255	50
MX PRO 3 SP5 7027.120-16M		46600	347	134	51732	309	50
MX PRO 3 SP5 7027.140-16M		53070	408	130	59754	363	50
MX PRO 3 SP5 7027.060-17M		26350	180	146	28257	160	50
MX PRO 3 SP5 7027.070-17M		30530	210	145	32827	187	50
MX PRO 3 SP5 7027.080-17M		34570	241	143	37349	215	50
MX PRO 3 SP5 7027.090-17M		38480	272	141	41824	243	50
MX PRO 3 SP5 7027.100-17M		42260	304	139	46252	271	50
MX PRO 3 SP5 7027.120-17M		49510	369	134	54965	328	50
MX PRO 3 SP5 7027.140-17M		56390	434	129	63488	386	35
MX PRO 3 SP5 7027.060-18M		27900	191	146	29919	169	50
MX PRO 3 SP5 7027.070-18M		32330	223	144	34758	198	50
MX PRO 3 SP5 7027.080-18M		36610	255	143	39546	228	50
MX PRO 3 SP5 7027.090-18M		40750	289	141	44285	257	50
MX PRO 3 SP5 7027.100-18M		44760	322	139	48973	287	50
MX PRO 3 SP5 7027.120-18M		52430	390	134	58198	347	50
MX PRO 3 SP5 7027.140-18M		59720	459	130	67223	408	35
MX PRO 3 SP5 7027.060-19M		29450	202	145	31581	179	50
MX PRO 3 SP5 7027.070-19M		34130	235	145	36689	209	50
MX PRO 3 SP5 7027.080-19M		38640	270	143	41743	240	50
MX PRO 3 SP5 7027.090-19M		43010	305	141	46745	272	50
MX PRO 3 SP5 7027.100-19M		47240	340	138	51693	303	50
MX PRO 3 SP5 7027.120-19M		55340	412	134	61432	367	50
MX PRO 3 SP5 7027.140-19M		63030	485	129	70958	431	35
MX PRO 3 SP5 7027.060-20M		31000	213	145	33243	188	50
MX PRO 3 SP5 7027.070-20M		35930	248	144	38620	220	50
MX PRO 3 SP5 7027.080-20M		40680	284	143	43940	253	50
MX PRO 3 SP5 7027.090-20M		45270	321	141	49205	286	50
MX PRO 3 SP5 7027.100-20M		49730	358	138	54414	319	50
MX PRO 3 SP5 7027.120-20M		58250	433	134	64665	386	50
MX PRO 3 SP5 7027.140-20M		66340	510	130	74692	454	35
MX PRO 3 SP5 7027.060-10M		15010	107	140	16622	94	50
MX PRO 3 SP5 7027.070-10M		17400	124	140	19310	110	50
MX PRO 3 SP5 7027.080-10M		19760	142	139	21970	127	50
MX PRO 3 SP5 7027.090-10M		22070	160	137	24603	143	50
MX PRO 3 SP5 7027.100-10M		24350	178	136	27207	160	50
MX PRO 3 SP5 7027.120-10M		28750	216	133	32332	193	50
MX PRO 3 SP5 7027.140-10M		32970	254	129	37346	227	50
MX PRO 3 SP5 7027.160-10M		36970	293	126	42248	261	50
MX PRO 3 SP5 7027.180-10M		40740	332	122	47039	296	35
MX PRO 3 SP5 7027.060-11M		16490	120	137	18284	103	50
MX PRO 3 SP5 7027.070-11M		19120	139	137	21241	121	50
MX PRO 3 SP5 7027.080-11M		21710	159	136	24167	139	50
MX PRO 3 SP5 7027.090-11M		24250	179	135	27063	157	50
MX PRO 3 SP5 7027.100-11M		26750	199	134	29928	176	50
MX PRO 3 SP5 7027.120-11M		31580	240	131	35566	212	50
MX PRO 3 SP5 7027.140-11M		36200	281	128	41081	249	50
MX PRO 3 SP5 7027.160-11M		40580	323	125	46473	287	50
MX PRO 3 SP5 7027.180-11M		44710	365	122	51743	325	35
MX PRO 3 SP5 7027.060-12M		17990	131	137	19946	113	50
MX PRO 3 SP5 7027.070-12M		20860	152	137	23172	132	50
MX PRO 3 SP5 7027.080-12M		23680	174	136	26364	152	50
MX PRO 3 SP5 7027.090-12M		26430	195	135	29523	172	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(2700K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(2700K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 SP5 7027.100-12M		29130	217	134	32648	191	50
MX PRO 3 SP5 7027.120-12M		34350	261	131	38799	232	50
MX PRO 3 SP5 7027.140-12M		39330	306	128	44815	272	50
MX PRO 3 SP5 7027.160-12M		44060	352	125	50698	313	50
MX PRO 3 SP5 7027.180-12M		48530	398	121	56447	355	35
MX PRO 3 SP5 7027.060-13M		19530	142	137	21608	122	50
MX PRO 3 SP5 7027.070-13M		22650	165	137	25103	143	50
MX PRO 3 SP5 7027.080-13M		25680	189	135	28561	165	50
MX PRO 3 SP5 7027.090-13M		28640	212	135	31983	186	50
MX PRO 3 SP5 7027.100-13M		31530	236	133	35369	207	50
MX PRO 3 SP5 7027.120-13M		37090	284	130	42032	251	50
MX PRO 3 SP5 7027.140-13M		42380	332	127	48550	295	50
MX PRO 3 SP5 7027.060-14M		21020	149	141	23270	132	50
MX PRO 3 SP5 7027.070-14M		24360	174	140	27034	154	50
MX PRO 3 SP5 7027.080-14M		27620	199	138	30758	177	50
MX PRO 3 SP5 7027.090-14M		30780	224	137	34444	200	50
MX PRO 3 SP5 7027.100-14M		33870	250	135	38090	223	50
MX PRO 3 SP5 7027.120-14M		39800	303	131	45265	270	50
MX PRO 3 SP5 7027.140-14M		45460	357	127	52285	317	50
MX PRO 3 SP5 7027.060-15M		22390	160	139	24932	141	50
MX PRO 3 SP5 7027.070-15M		25950	186	139	28965	165	50
MX PRO 3 SP5 7027.080-15M		29410	213	138	32955	190	50
MX PRO 3 SP5 7027.090-15M		32770	240	136	36904	215	50
MX PRO 3 SP5 7027.100-15M		36050	268	134	40811	239	50
MX PRO 3 SP5 7027.120-15M		42380	325	130	48499	289	50
MX PRO 3 SP5 7027.140-15M		48410	383	126	56019	340	50
MX PRO 3 SP5 7027.060-16M		23950	170	140	26595	150	50
MX PRO 3 SP5 7027.070-16M		27750	198	140	30896	176	50
MX PRO 3 SP5 7027.080-16M		31420	227	138	35152	203	50
MX PRO 3 SP5 7027.090-16M		34970	256	136	39364	229	50
MX PRO 3 SP5 7027.100-16M		38410	286	134	43531	255	50
MX PRO 3 SP5 7027.120-16M		44990	347	129	51732	309	50
MX PRO 3 SP5 7027.140-16M		51250	408	125	59754	363	50
MX PRO 3 SP5 7027.060-17M		25440	180	141	28257	160	50
MX PRO 3 SP5 7027.070-17M		29480	210	140	32827	187	50
MX PRO 3 SP5 7027.080-17M		33380	241	138	37349	215	50
MX PRO 3 SP5 7027.090-17M		37150	272	136	41824	243	50
MX PRO 3 SP5 7027.100-17M		40810	304	134	46252	271	50
MX PRO 3 SP5 7027.120-17M		47800	369	129	54965	328	50
MX PRO 3 SP5 7027.140-17M		54450	434	125	63488	386	35
MX PRO 3 SP5 7027.060-18M		26940	191	141	29919	169	50
MX PRO 3 SP5 7027.070-18M		31210	223	139	34758	198	50
MX PRO 3 SP5 7027.080-18M		35340	255	138	39546	228	50
MX PRO 3 SP5 7027.090-18M		39340	289	136	44285	257	50
MX PRO 3 SP5 7027.100-18M		43210	322	134	48973	287	50
MX PRO 3 SP5 7027.120-18M		50620	390	129	58198	347	50
MX PRO 3 SP5 7027.140-18M		57650	459	125	67223	408	35
MX PRO 3 SP5 7027.060-19M		28440	202	140	31581	179	50
MX PRO 3 SP5 7027.070-19M		32950	235	140	36689	209	50
MX PRO 3 SP5 7027.080-19M		37310	270	138	41743	240	50
MX PRO 3 SP5 7027.090-19M		41530	305	136	46745	272	50
MX PRO 3 SP5 7027.100-19M		45610	340	134	51693	303	50
MX PRO 3 SP5 7027.120-19M		53430	412	129	61432	367	50
MX PRO 3 SP5 7027.140-19M		60850	485	125	70958	431	35
MX PRO 3 SP5 7027.060-20M		29940	213	140	33243	188	50
MX PRO 3 SP5 7027.070-20M		34690	248	139	38620	220	50
MX PRO 3 SP5 7027.080-20M		39280	284	138	43940	253	50
MX PRO 3 SP5 7027.090-20M		43720	321	136	49205	286	50
MX PRO 3 SP5 7027.100-20M		48020	358	134	54414	319	50
MX PRO 3 SP5 7027.120-20M		56240	433	129	64665	386	50
MX PRO 3 SP5 7027.140-20M		64050	510	125	74692	454	35

*RATED LUMINAIRE FLUX / RATED LUMINAIRE POWER: Rated data obtained in laboratory. Tq=25°C, Vin=230Vac, F/DAC/DAC.

*RATED LED FLUX / RATED LED POWER: Rated data extrapolated from LED manufacturer datasheet. Tj=85°C.

Values indicated in this technical sheet are to be considered rated values. Flux tolerance: ±7%. Power tolerance: ±7%.

Power tolerance with Zhaga version or power supply D4i/SR: ±10%.

The characteristics of the product listed above are subjected to change without notice.

MX PRO 3 5P5 2200K

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(2200K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(2200K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 5P5 7022.060-10M		14150	107	132	14959	94	50
MX PRO 3 5P5 7022.070-10M		16410	124	132	17379	110	50
MX PRO 3 5P5 7022.080-10M		18630	142	131	19773	127	50
MX PRO 3 5P5 7022.090-10M		20810	160	130	22142	143	50
MX PRO 3 5P5 7022.100-10M		22960	178	128	24486	160	50
MX PRO 3 5P5 7022.120-10M		27110	216	125	29099	193	50
MX PRO 3 5P5 7022.140-10M		31080	254	122	33612	227	50
MX PRO 3 5P5 7022.160-10M		34850	293	118	38023	261	50
MX PRO 3 5P5 7022.180-10M		38410	332	115	42335	296	35
MX PRO 3 5P5 7022.060-11M		15550	120	129	16455	103	50
MX PRO 3 5P5 7022.070-11M		18040	139	129	19117	121	50
MX PRO 3 5P5 7022.080-11M		20480	159	128	21750	139	50
MX PRO 3 5P5 7022.090-11M		22870	179	127	24357	157	50
MX PRO 3 5P5 7022.100-11M		25220	199	126	26935	176	50
MX PRO 3 5P5 7022.120-11M		29780	240	124	32009	212	50
MX PRO 3 5P5 7022.140-11M		34130	281	121	36973	249	50
MX PRO 3 5P5 7022.160-11M		38260	323	118	41826	287	50
MX PRO 3 5P5 7022.180-11M		42150	365	115	46568	325	35
MX PRO 3 5P5 7022.060-12M		16970	131	129	17951	113	50
MX PRO 3 5P5 7022.070-12M		19670	152	129	20855	132	50
MX PRO 3 5P5 7022.080-12M		22320	174	128	23728	152	50
MX PRO 3 5P5 7022.090-12M		24920	195	127	26571	172	50
MX PRO 3 5P5 7022.100-12M		27470	217	126	29384	191	50
MX PRO 3 5P5 7022.120-12M		32390	261	124	34919	232	50
MX PRO 3 5P5 7022.140-12M		37080	306	121	40334	272	50
MX PRO 3 5P5 7022.160-12M		41540	352	118	45628	313	50
MX PRO 3 5P5 7022.180-12M		45760	398	114	50802	355	35
MX PRO 3 5P5 7022.060-13M		18420	142	129	19447	122	50
MX PRO 3 5P5 7022.070-13M		21350	165	129	22593	143	50
MX PRO 3 5P5 7022.080-13M		24220	189	128	25705	165	50
MX PRO 3 5P5 7022.090-13M		27010	212	127	28785	186	50
MX PRO 3 5P5 7022.100-13M		29730	236	125	31832	207	50
MX PRO 3 5P5 7022.120-13M	STA	34970	284	123	37829	251	50
MX PRO 3 5P5 7022.140-13M	STA1	39960	332	120	43695	295	50
MX PRO 3 5P5 7022.060-14M	STU-S	19810	149	132	20943	132	50
MX PRO 3 5P5 7022.070-14M	S05	22970	174	132	24330	154	50
MX PRO 3 5P5 7022.080-14M	S07	26040	199	130	27682	177	50
MX PRO 3 5P5 7022.090-14M	STE-S	29020	224	129	30999	200	50
MX PRO 3 5P5 7022.100-14M		31930	250	127	34281	223	50
MX PRO 3 5P5 7022.120-14M		37530	303	123	40739	270	50
MX PRO 3 5P5 7022.140-14M		42870	357	120	47056	317	50
MX PRO 3 5P5 7022.060-15M		21120	160	132	22439	141	50
MX PRO 3 5P5 7022.070-15M		24470	186	131	26068	165	50
MX PRO 3 5P5 7022.080-15M		27730	213	130	29660	190	50
MX PRO 3 5P5 7022.090-15M		30900	240	128	33213	215	50
MX PRO 3 5P5 7022.100-15M		34000	268	126	36730	239	50
MX PRO 3 5P5 7022.120-15M		39960	325	122	43649	289	50
MX PRO 3 5P5 7022.140-15M		45640	383	119	50417	340	50
MX PRO 3 5P5 7022.060-16M		22580	170	132	23935	150	50
MX PRO 3 5P5 7022.070-16M		26160	198	132	27806	176	50
MX PRO 3 5P5 7022.080-16M		29630	227	130	31637	203	50
MX PRO 3 5P5 7022.090-16M		32970	256	128	35428	229	50
MX PRO 3 5P5 7022.100-16M		36220	286	126	39178	255	50
MX PRO 3 5P5 7022.120-16M		42420	347	122	46559	309	50
MX PRO 3 5P5 7022.140-16M		48320	408	118	53778	363	50
MX PRO 3 5P5 7022.060-17M		23990	180	133	25431	160	50
MX PRO 3 5P5 7022.070-17M		27790	210	132	29544	187	50
MX PRO 3 5P5 7022.080-17M		31470	241	130	33614	215	50
MX PRO 3 5P5 7022.090-17M		35030	272	128	37642	243	50
MX PRO 3 5P5 7022.100-17M		38480	304	126	41627	271	50
MX PRO 3 5P5 7022.120-17M		45070	369	122	49469	328	50
MX PRO 3 5P5 7022.140-17M		51340	434	118	57140	386	35
MX PRO 3 5P5 7022.060-18M		25400	191	132	26927	169	50
MX PRO 3 5P5 7022.070-18M		29430	223	131	31282	198	50
MX PRO 3 5P5 7022.080-18M		33330	255	130	35592	228	50
MX PRO 3 5P5 7022.090-18M		37100	289	128	39856	257	50
MX PRO 3 5P5 7022.100-18M		40740	322	126	44075	287	50
MX PRO 3 5P5 7022.120-18M		47730	390	122	52378	347	50
MX PRO 3 5P5 7022.140-18M		54360	459	118	60501	408	35
MX PRO 3 5P5 7022.060-19M		26810	202	132	28423	179	50

AEC Illuminazione

www.aecilluminazione.it - www.aecilluminazione.com

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(2200K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(2200K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 SP5 7022.070-19M		31070	235	132	33020	209	50
MX PRO 3 SP5 7022.080-19M		35180	270	130	37569	240	50
MX PRO 3 SP5 7022.090-19M		39150	305	128	42070	272	50
MX PRO 3 SP5 7022.100-19M		43000	340	126	46524	303	50
MX PRO 3 SP5 7022.120-19M		50370	412	122	55288	367	50
MX PRO 3 SP5 7022.140-19M		57370	485	118	63862	431	35
MX PRO 3 SP5 7022.060-20M		28230	213	132	29919	188	50
MX PRO 3 SP5 7022.070-20M		32710	248	131	34758	220	50
MX PRO 3 SP5 7022.080-20M		37030	284	130	39546	253	50
MX PRO 3 SP5 7022.090-20M		41220	321	128	44285	286	50
MX PRO 3 SP5 7022.100-20M		45270	358	126	48973	319	50
MX PRO 3 SP5 7022.120-20M		53030	433	122	58198	386	50
MX PRO 3 SP5 7022.140-20M		60390	510	118	67223	454	35
MX PRO 3 SP5 7022.060-10M		14470	107	135	14959	94	50
MX PRO 3 SP5 7022.070-10M		16780	124	135	17379	110	50
MX PRO 3 SP5 7022.080-10M		19050	142	134	19773	127	50
MX PRO 3 SP5 7022.090-10M		21280	160	133	22142	143	50
MX PRO 3 SP5 7022.100-10M		23470	178	131	24486	160	50
MX PRO 3 SP5 7022.120-10M		27720	216	128	29099	193	50
MX PRO 3 SP5 7022.140-10M		31780	254	125	33612	227	50
MX PRO 3 SP5 7022.160-10M		35640	293	121	38023	261	50
MX PRO 3 SP5 7022.180-10M		39280	332	118	42335	296	35
MX PRO 3 SP5 7022.060-11M		15910	120	132	16455	103	50
MX PRO 3 SP5 7022.070-11M		18450	139	132	19117	121	50
MX PRO 3 SP5 7022.080-11M		20940	159	131	21750	139	50
MX PRO 3 SP5 7022.090-11M		23400	179	130	24357	157	50
MX PRO 3 SP5 7022.100-11M		25800	199	129	26935	176	50
MX PRO 3 SP5 7022.120-11M		30460	240	126	32009	212	50
MX PRO 3 SP5 7022.140-11M		34900	281	124	36973	249	50
MX PRO 3 SP5 7022.160-11M		39130	323	121	41826	287	50
MX PRO 3 SP5 7022.180-11M		43110	365	118	46568	325	35
MX PRO 3 SP5 7022.060-12M		17350	131	132	17951	113	50
MX PRO 3 SP5 7022.070-12M		20120	152	132	20855	132	50
MX PRO 3 SP5 7022.080-12M		22830	174	131	23728	152	50
MX PRO 3 SP5 7022.090-12M		25490	195	130	26571	172	50
MX PRO 3 SP5 7022.100-12M		28090	217	129	29384	191	50
MX PRO 3 SP5 7022.120-12M		33120	261	126	34919	232	50
MX PRO 3 SP5 7022.140-12M		37920	306	123	40334	272	50
MX PRO 3 SP5 7022.160-12M		42490	352	120	45628	313	50
MX PRO 3 SP5 7022.180-12M		46800	398	117	50802	355	35
MX PRO 3 SP5 7022.060-13M		18830	142	132	19447	122	50
MX PRO 3 SP5 7022.070-13M		21830	165	132	22593	143	50
MX PRO 3 SP5 7022.080-13M		24760	189	131	25705	165	50
MX PRO 3 SP5 7022.090-13M		27620	212	130	28785	186	50
MX PRO 3 SP5 7022.100-13M		30400	236	128	31832	207	50
MX PRO 3 SP5 7022.120-13M		35760	284	125	37829	251	50
MX PRO 3 SP5 7022.140-13M		40860	332	123	43695	295	50
MX PRO 3 SP5 7022.060-14M		20270	149	136	20943	132	50
MX PRO 3 SP5 7022.070-14M		23490	174	135	24330	154	50
MX PRO 3 SP5 7022.080-14M		26630	199	133	27682	177	50
MX PRO 3 SP5 7022.090-14M		29690	224	132	30999	200	50
MX PRO 3 SP5 7022.100-14M		32660	250	130	34281	223	50
MX PRO 3 SP5 7022.120-14M		38380	303	126	40739	270	50
MX PRO 3 SP5 7022.140-14M		43840	357	122	47056	317	50
MX PRO 3 SP5 7022.060-15M		21590	160	134	22439	141	50
MX PRO 3 SP5 7022.070-15M		25020	186	134	26068	165	50
MX PRO 3 SP5 7022.080-15M		28350	213	133	29660	190	50
MX PRO 3 SP5 7022.090-15M		31600	240	131	33213	215	50
MX PRO 3 SP5 7022.100-15M		34770	268	129	36730	239	50
MX PRO 3 SP5 7022.120-15M		40860	325	125	43649	289	50
MX PRO 3 SP5 7022.140-15M		46680	383	121	50417	340	50
MX PRO 3 SP5 7022.060-16M		23090	170	135	23935	150	50
MX PRO 3 SP5 7022.070-16M		26760	198	135	27806	176	50
MX PRO 3 SP5 7022.080-16M		30300	227	133	31637	203	50
MX PRO 3 SP5 7022.090-16M		33720	256	131	35428	229	50
MX PRO 3 SP5 7022.100-16M		37040	286	129	39178	255	50
MX PRO 3 SP5 7022.120-16M		43390	347	125	46559	309	50
MX PRO 3 SP5 7022.140-16M		49420	408	121	53778	363	50
MX PRO 3 SP5 7022.060-17M		24530	180	136	25431	160	50
MX PRO 3 SP5 7022.070-17M		28430	210	135	29544	187	50
MX PRO 3 SP5 7022.080-17M		32190	241	133	33614	215	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(2200K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(2200K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 5P5 7022.090-17M		35830	272	131	37642	243	50
MX PRO 3 5P5 7022.100-17M		39350	304	129	41627	271	50
MX PRO 3 5P5 7022.120-17M		46100	369	124	49469	328	50
MX PRO 3 5P5 7022.140-17M		52500	434	120	57140	386	35
MX PRO 3 5P5 7022.060-18M		25980	191	136	26927	169	50
MX PRO 3 5P5 7022.070-18M		30100	223	134	31282	198	50
MX PRO 3 5P5 7022.080-18M		34080	255	133	35592	228	50
MX PRO 3 5P5 7022.090-18M		37940	289	131	39856	257	50
MX PRO 3 5P5 7022.100-18M		41670	322	129	44075	287	50
MX PRO 3 5P5 7022.120-18M		48810	390	125	52378	347	50
MX PRO 3 5P5 7022.140-18M		55590	459	121	60501	408	35
MX PRO 3 5P5 7022.060-19M		27420	202	135	28423	179	50
MX PRO 3 5P5 7022.070-19M		31780	235	135	33020	209	50
MX PRO 3 5P5 7022.080-19M		35980	270	133	37569	240	50
MX PRO 3 5P5 7022.090-19M		40050	305	131	42070	272	50
MX PRO 3 5P5 7022.100-19M		43980	340	129	46524	303	50
MX PRO 3 5P5 7022.120-19M		51520	412	125	55288	367	50
MX PRO 3 5P5 7022.140-19M		58680	485	120	63862	431	35
MX PRO 3 5P5 7022.060-20M		28870	213	135	29919	188	50
MX PRO 3 5P5 7022.070-20M		33450	248	134	34758	220	50
MX PRO 3 5P5 7022.080-20M		37880	284	133	39546	253	50
MX PRO 3 5P5 7022.090-20M		42160	321	131	44285	286	50
MX PRO 3 5P5 7022.100-20M		46300	358	129	48973	319	50
MX PRO 3 5P5 7022.120-20M		54230	433	125	58198	386	50
MX PRO 3 5P5 7022.140-20M		61760	510	121	67223	454	35
MX PRO 3 5P5 7022.060-10M		14150	107	132	14959	94	50
MX PRO 3 5P5 7022.070-10M		16410	124	132	17379	110	50
MX PRO 3 5P5 7022.080-10M		18630	142	131	19773	127	50
MX PRO 3 5P5 7022.090-10M		20810	160	130	22142	143	50
MX PRO 3 5P5 7022.100-10M		22960	178	128	24486	160	50
MX PRO 3 5P5 7022.120-10M		27110	216	125	29099	193	50
MX PRO 3 5P5 7022.140-10M		31080	254	122	33612	227	50
MX PRO 3 5P5 7022.160-10M		34850	293	118	38023	261	50
MX PRO 3 5P5 7022.180-10M		38410	332	115	42335	296	35
MX PRO 3 5P5 7022.060-11M		15550	120	129	16455	103	50
MX PRO 3 5P5 7022.070-11M		18040	139	129	19117	121	50
MX PRO 3 5P5 7022.080-11M		20480	159	128	21750	139	50
MX PRO 3 5P5 7022.090-11M		22870	179	127	24357	157	50
MX PRO 3 5P5 7022.100-11M		25220	199	126	26935	176	50
MX PRO 3 5P5 7022.120-11M		29780	240	124	32009	212	50
MX PRO 3 5P5 7022.140-11M		34130	281	121	36973	249	50
MX PRO 3 5P5 7022.160-11M		38260	323	118	41826	287	50
MX PRO 3 5P5 7022.180-11M		42150	365	115	46568	325	35
MX PRO 3 5P5 7022.060-12M		16970	131	129	17951	113	50
MX PRO 3 5P5 7022.070-12M		19670	152	129	20855	132	50
MX PRO 3 5P5 7022.080-12M		22320	174	128	23728	152	50
MX PRO 3 5P5 7022.090-12M		24920	195	127	26571	172	50
MX PRO 3 5P5 7022.100-12M		27470	217	126	29384	191	50
MX PRO 3 5P5 7022.120-12M		32390	261	124	34919	232	50
MX PRO 3 5P5 7022.140-12M		37080	306	121	40334	272	50
MX PRO 3 5P5 7022.160-12M		41540	352	118	45628	313	50
MX PRO 3 5P5 7022.180-12M		45760	398	114	50802	355	35
MX PRO 3 5P5 7022.060-13M		18420	142	129	19447	122	50
MX PRO 3 5P5 7022.070-13M		21350	165	129	22593	143	50
MX PRO 3 5P5 7022.080-13M		24220	189	128	25705	165	50
MX PRO 3 5P5 7022.090-13M		27010	212	127	28785	186	50
MX PRO 3 5P5 7022.100-13M		29730	236	125	31832	207	50
MX PRO 3 5P5 7022.120-13M		34970	284	123	37829	251	50
MX PRO 3 5P5 7022.140-13M		39960	332	120	43695	295	50
MX PRO 3 5P5 7022.060-14M		19810	149	132	20943	132	50
MX PRO 3 5P5 7022.070-14M		22970	174	132	24330	154	50
MX PRO 3 5P5 7022.080-14M		26040	199	130	27682	177	50
MX PRO 3 5P5 7022.090-14M		29020	224	129	30999	200	50
MX PRO 3 5P5 7022.100-14M		31930	250	127	34281	223	50
MX PRO 3 5P5 7022.120-14M		37530	303	123	40739	270	50
MX PRO 3 5P5 7022.140-14M		42870	357	120	47056	317	50
MX PRO 3 5P5 7022.060-15M		21120	160	132	22439	141	50
MX PRO 3 5P5 7022.070-15M		24470	186	131	26068	165	50
MX PRO 3 5P5 7022.080-15M		27730	213	130	29660	190	50
MX PRO 3 5P5 7022.090-15M		30900	240	128	33213	215	50
MX PRO 3 5P5 7022.100-15M		34000	268	126	36730	239	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(2200K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(2200K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 SP5 7022.120-15M		39960	325	122	43649	289	50
MX PRO 3 SP5 7022.140-15M		45640	383	119	50417	340	50
MX PRO 3 SP5 7022.060-16M		22580	170	132	23935	150	50
MX PRO 3 SP5 7022.070-16M		26160	198	132	27806	176	50
MX PRO 3 SP5 7022.080-16M		29630	227	130	31637	203	50
MX PRO 3 SP5 7022.090-16M		32970	256	128	35428	229	50
MX PRO 3 SP5 7022.100-16M		36220	286	126	39178	255	50
MX PRO 3 SP5 7022.120-16M		42420	347	122	46559	309	50
MX PRO 3 SP5 7022.140-16M		48320	408	118	53778	363	50
MX PRO 3 SP5 7022.060-17M		23990	180	133	25431	160	50
MX PRO 3 SP5 7022.070-17M		27790	210	132	29544	187	50
MX PRO 3 SP5 7022.080-17M		31470	241	130	33614	215	50
MX PRO 3 SP5 7022.090-17M		35030	272	128	37642	243	50
MX PRO 3 SP5 7022.100-17M		38480	304	126	41627	271	50
MX PRO 3 SP5 7022.120-17M		45070	369	122	49469	328	50
MX PRO 3 SP5 7022.140-17M		51340	434	118	57140	386	35
MX PRO 3 SP5 7022.060-18M		25400	191	132	26927	169	50
MX PRO 3 SP5 7022.070-18M		29430	223	131	31282	198	50
MX PRO 3 SP5 7022.080-18M		33330	255	130	35592	228	50
MX PRO 3 SP5 7022.090-18M		37100	289	128	39856	257	50
MX PRO 3 SP5 7022.100-18M		40740	322	126	44075	287	50
MX PRO 3 SP5 7022.120-18M		47730	390	122	52378	347	50
MX PRO 3 SP5 7022.140-18M		54360	459	118	60501	408	35
MX PRO 3 SP5 7022.060-19M		26810	202	132	28423	179	50
MX PRO 3 SP5 7022.070-19M		31070	235	132	33020	209	50
MX PRO 3 SP5 7022.080-19M		35180	270	130	37569	240	50
MX PRO 3 SP5 7022.090-19M		39150	305	128	42070	272	50
MX PRO 3 SP5 7022.100-19M		43000	340	126	46524	303	50
MX PRO 3 SP5 7022.120-19M		50370	412	122	55288	367	50
MX PRO 3 SP5 7022.140-19M		57370	485	118	63862	431	35
MX PRO 3 SP5 7022.060-20M		28230	213	132	29919	188	50
MX PRO 3 SP5 7022.070-20M		32710	248	131	34758	220	50
MX PRO 3 SP5 7022.080-20M		37030	284	130	39546	253	50
MX PRO 3 SP5 7022.090-20M		41220	321	128	44285	286	50
MX PRO 3 SP5 7022.100-20M		45270	358	126	48973	319	50
MX PRO 3 SP5 7022.120-20M		53030	433	122	58198	386	50
MX PRO 3 SP5 7022.140-20M		60390	510	118	67223	454	35
MX PRO 3 SP5 7022.060-10M		13990	107	130	14959	94	50
MX PRO 3 SP5 7022.070-10M		16230	124	130	17379	110	50
MX PRO 3 SP5 7022.080-10M		18420	142	129	19773	127	50
MX PRO 3 SP5 7022.090-10M		20580	160	128	22142	143	50
MX PRO 3 SP5 7022.100-10M		22700	178	127	24486	160	50
MX PRO 3 SP5 7022.120-10M		26800	216	124	29099	193	50
MX PRO 3 SP5 7022.140-10M		30720	254	120	33612	227	50
MX PRO 3 SP5 7022.160-10M		34450	293	117	38023	261	50
MX PRO 3 SP5 7022.180-10M		37970	332	114	42335	296	35
MX PRO 3 SP5 7022.060-11M		15380	120	128	16455	103	50
MX PRO 3 SP5 7022.070-11M		17840	139	128	19117	121	50
MX PRO 3 SP5 7022.080-11M		20250	159	127	21750	139	50
MX PRO 3 SP5 7022.090-11M		22620	179	126	24357	157	50
MX PRO 3 SP5 7022.100-11M		24940	199	125	26935	176	50
MX PRO 3 SP5 7022.120-11M		29440	240	122	32009	212	50
MX PRO 3 SP5 7022.140-11M		33740	281	120	36973	249	50
MX PRO 3 SP5 7022.160-11M	AS-55M	37820	323	117	41826	287	50
MX PRO 3 SP5 7022.180-11M	AS-55N	41670	365	114	46568	325	35
MX PRO 3 SP5 7022.060-12M	AS-55W	16770	131	128	17951	113	50
MX PRO 3 SP5 7022.070-12M		19440	152	127	20855	132	50
MX PRO 3 SP5 7022.080-12M		22070	174	126	23728	152	50
MX PRO 3 SP5 7022.090-12M		24640	195	126	26571	172	50
MX PRO 3 SP5 7022.100-12M		27150	217	125	29384	191	50
MX PRO 3 SP5 7022.120-12M		32020	261	122	34919	232	50
MX PRO 3 SP5 7022.140-12M		36660	306	119	40334	272	50
MX PRO 3 SP5 7022.160-12M		41070	352	116	45628	313	50
MX PRO 3 SP5 7022.180-12M		45240	398	113	50802	355	35
MX PRO 3 SP5 7022.060-13M		18210	142	128	19447	122	50
MX PRO 3 SP5 7022.070-13M		21110	165	127	22593	143	50
MX PRO 3 SP5 7022.080-13M		23940	189	126	25705	165	50
MX PRO 3 SP5 7022.090-13M		26700	212	125	28785	186	50
MX PRO 3 SP5 7022.100-13M		29390	236	124	31832	207	50
MX PRO 3 SP5 7022.120-13M		34570	284	121	37829	251	50
MX PRO 3 SP5 7022.140-13M		39500	332	118	43695	295	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(2200K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(2200K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 5P5 7022.060-14M		19580	149	131	20943	132	50
MX PRO 3 5P5 7022.070-14M		22700	174	130	24330	154	50
MX PRO 3 5P5 7022.080-14M		25740	199	129	27682	177	50
MX PRO 3 5P5 7022.090-14M		28690	224	128	30999	200	50
MX PRO 3 5P5 7022.100-14M		31570	250	126	34281	223	50
MX PRO 3 5P5 7022.120-14M		37100	303	122	40739	270	50
MX PRO 3 5P5 7022.140-14M		42380	357	118	47056	317	50
MX PRO 3 5P5 7022.060-15M		20870	160	130	22439	141	50
MX PRO 3 5P5 7022.070-15M		24190	186	130	26068	165	50
MX PRO 3 5P5 7022.080-15M		27410	213	128	29660	190	50
MX PRO 3 5P5 7022.090-15M		30550	240	127	33213	215	50
MX PRO 3 5P5 7022.100-15M		33610	268	125	36730	239	50
MX PRO 3 5P5 7022.120-15M		39500	325	121	43649	289	50
MX PRO 3 5P5 7022.140-15M		45130	383	117	50417	340	50
MX PRO 3 5P5 7022.060-16M		22320	170	131	23935	150	50
MX PRO 3 5P5 7022.070-16M		25870	198	130	27806	176	50
MX PRO 3 5P5 7022.080-16M		29290	227	129	31637	203	50
MX PRO 3 5P5 7022.090-16M		32600	256	127	35428	229	50
MX PRO 3 5P5 7022.100-16M		35800	286	125	39178	255	50
MX PRO 3 5P5 7022.120-16M		41940	347	120	46559	309	50
MX PRO 3 5P5 7022.140-16M		47770	408	117	53778	363	50
MX PRO 3 5P5 7022.060-17M		23720	180	131	25431	160	50
MX PRO 3 5P5 7022.070-17M		27480	210	130	29544	187	50
MX PRO 3 5P5 7022.080-17M		31110	241	129	33614	215	50
MX PRO 3 5P5 7022.090-17M		34630	272	127	37642	243	50
MX PRO 3 5P5 7022.100-17M		38040	304	125	41627	271	50
MX PRO 3 5P5 7022.120-17M		44560	369	120	49469	328	50
MX PRO 3 5P5 7022.140-17M		50750	434	116	57140	386	35
MX PRO 3 5P5 7022.060-18M		25110	191	131	26927	169	50
MX PRO 3 5P5 7022.070-18M		29100	223	130	31282	198	50
MX PRO 3 5P5 7022.080-18M		32950	255	129	35592	228	50
MX PRO 3 5P5 7022.090-18M		36670	289	126	39856	257	50
MX PRO 3 5P5 7022.100-18M		40280	322	125	44075	287	50
MX PRO 3 5P5 7022.120-18M		47190	390	121	52378	347	50
MX PRO 3 5P5 7022.140-18M		53740	459	117	60501	408	35
MX PRO 3 5P5 7022.060-19M		26510	202	131	28423	179	50
MX PRO 3 5P5 7022.070-19M		30720	235	130	33020	209	50
MX PRO 3 5P5 7022.080-19M		34780	270	128	37569	240	50
MX PRO 3 5P5 7022.090-19M		38710	305	126	42070	272	50
MX PRO 3 5P5 7022.100-19M		42520	340	125	46524	303	50
MX PRO 3 5P5 7022.120-19M		49800	412	120	55288	367	50
MX PRO 3 5P5 7022.140-19M		56720	485	116	63862	431	35
MX PRO 3 5P5 7022.060-20M		27900	213	130	29919	188	50
MX PRO 3 5P5 7022.070-20M		32330	248	130	34758	220	50
MX PRO 3 5P5 7022.080-20M		36610	284	128	39546	253	50
MX PRO 3 5P5 7022.090-20M		40750	321	126	44285	286	50
MX PRO 3 5P5 7022.100-20M		44750	358	125	48973	319	50
MX PRO 3 5P5 7022.120-20M		52420	433	121	58198	386	50
MX PRO 3 5P5 7022.140-20M		59710	510	117	67223	454	35
MX PRO 3 5P5 7022.060-10M		13500	107	126	14959	94	50
MX PRO 3 5P5 7022.070-10M		15660	124	126	17379	110	50
MX PRO 3 5P5 7022.080-10M		17780	142	125	19773	127	50
MX PRO 3 5P5 7022.090-10M		19870	160	124	22142	143	50
MX PRO 3 5P5 7022.100-10M		21910	178	123	24486	160	50
MX PRO 3 5P5 7022.120-10M		25880	216	119	29099	193	50
MX PRO 3 5P5 7022.140-10M		29670	254	116	33612	227	50
MX PRO 3 5P5 7022.160-10M		33270	293	113	38023	261	50
MX PRO 3 5P5 7022.180-10M		36670	332	110	42335	296	35
MX PRO 3 5P5 7022.060-11M		14840	120	123	16455	103	50
MX PRO 3 5P5 7022.070-11M		17210	139	123	19117	121	50
MX PRO 3 5P5 7022.080-11M		19540	159	122	21750	139	50
MX PRO 3 5P5 7022.090-11M		21830	179	121	24357	157	50
MX PRO 3 5P5 7022.100-11M		24070	199	120	26935	176	50
MX PRO 3 5P5 7022.120-11M		28420	240	118	32009	212	50
MX PRO 3 5P5 7022.140-11M		32580	281	115	36973	249	50
MX PRO 3 5P5 7022.160-11M		36520	323	113	41826	287	50
MX PRO 3 5P5 7022.180-11M		40240	365	110	46568	325	35
MX PRO 3 5P5 7022.060-12M		16190	131	123	17951	113	50
MX PRO 3 5P5 7022.070-12M		18780	152	123	20855	132	50
MX PRO 3 5P5 7022.080-12M		21310	174	122	23728	152	50
MX PRO 3 5P5 7022.090-12M		23790	195	122	26571	172	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(2200K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(2200K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 SP5 7022.100-12M		26220	217	120	29384	191	50
MX PRO 3 SP5 7022.120-12M		30920	261	118	34919	232	50
MX PRO 3 SP5 7022.140-12M		35400	306	115	40334	272	50
MX PRO 3 SP5 7022.160-12M		39650	352	112	45628	313	50
MX PRO 3 SP5 7022.180-12M		43680	398	109	50802	355	35
MX PRO 3 SP5 7022.060-13M		17580	142	123	19447	122	50
MX PRO 3 SP5 7022.070-13M		20380	165	123	22593	143	50
MX PRO 3 SP5 7022.080-13M		23110	189	122	25705	165	50
MX PRO 3 SP5 7022.090-13M		25780	212	121	28785	186	50
MX PRO 3 SP5 7022.100-13M		28370	236	120	31832	207	50
MX PRO 3 SP5 7022.120-13M		33380	284	117	37829	251	50
MX PRO 3 SP5 7022.140-13M		38140	332	114	43695	295	50
MX PRO 3 SP5 7022.060-14M		18920	149	126	20943	132	50
MX PRO 3 SP5 7022.070-14M		21930	174	126	24330	154	50
MX PRO 3 SP5 7022.080-14M		24860	199	124	27682	177	50
MX PRO 3 SP5 7022.090-14M		27710	224	123	30999	200	50
MX PRO 3 SP5 7022.100-14M		30480	250	121	34281	223	50
MX PRO 3 SP5 7022.120-14M		35820	303	118	40739	270	50
MX PRO 3 SP5 7022.140-14M		40910	357	114	47056	317	50
MX PRO 3 SP5 7022.060-15M		20150	160	125	22439	141	50
MX PRO 3 SP5 7022.070-15M		23350	186	125	26068	165	50
MX PRO 3 SP5 7022.080-15M		26460	213	124	29660	190	50
MX PRO 3 SP5 7022.090-15M		29500	240	122	33213	215	50
MX PRO 3 SP5 7022.100-15M		32450	268	121	36730	239	50
MX PRO 3 SP5 7022.120-15M		38140	325	117	43649	289	50
MX PRO 3 SP5 7022.140-15M		43570	383	113	50417	340	50
MX PRO 3 SP5 7022.060-16M		21550	170	126	23935	150	50
MX PRO 3 SP5 7022.070-16M		24980	198	126	27806	176	50
MX PRO 3 SP5 7022.080-16M		28280	227	124	31637	203	50
MX PRO 3 SP5 7022.090-16M		31480	256	122	35428	229	50
MX PRO 3 SP5 7022.100-16M		34570	286	120	39178	255	50
MX PRO 3 SP5 7022.120-16M		40490	347	116	46559	309	50
MX PRO 3 SP5 7022.140-16M		46120	408	113	53778	363	50
MX PRO 3 SP5 7022.060-17M		22900	180	127	25431	160	50
MX PRO 3 SP5 7022.070-17M		26530	210	126	29544	187	50
MX PRO 3 SP5 7022.080-17M		30040	241	124	33614	215	50
MX PRO 3 SP5 7022.090-17M		33440	272	122	37642	243	50
MX PRO 3 SP5 7022.100-17M		36730	304	120	41627	271	50
MX PRO 3 SP5 7022.120-17M		43020	369	116	49469	328	50
MX PRO 3 SP5 7022.140-17M		49010	434	112	57140	386	35
MX PRO 3 SP5 7022.060-18M		24240	191	126	26927	169	50
MX PRO 3 SP5 7022.070-18M		28090	223	125	31282	198	50
MX PRO 3 SP5 7022.080-18M		31810	255	124	35592	228	50
MX PRO 3 SP5 7022.090-18M		35410	289	122	39856	257	50
MX PRO 3 SP5 7022.100-18M		38890	322	120	44075	287	50
MX PRO 3 SP5 7022.120-18M		45560	390	116	52378	347	50
MX PRO 3 SP5 7022.140-18M		51890	459	113	60501	408	35
MX PRO 3 SP5 7022.060-19M		25590	202	126	28423	179	50
MX PRO 3 SP5 7022.070-19M		29660	235	126	33020	209	50
MX PRO 3 SP5 7022.080-19M		33580	270	124	37569	240	50
MX PRO 3 SP5 7022.090-19M		37380	305	122	42070	272	50
MX PRO 3 SP5 7022.100-19M		41050	340	120	46524	303	50
MX PRO 3 SP5 7022.120-19M		48080	412	116	55288	367	50
MX PRO 3 SP5 7022.140-19M		54760	485	112	63862	431	35
MX PRO 3 SP5 7022.060-20M		26940	213	126	29919	188	50
MX PRO 3 SP5 7022.070-20M		31220	248	125	34758	220	50
MX PRO 3 SP5 7022.080-20M		35350	284	124	39546	253	50
MX PRO 3 SP5 7022.090-20M		39350	321	122	44285	286	50
MX PRO 3 SP5 7022.100-20M		43210	358	120	48973	319	50
MX PRO 3 SP5 7022.120-20M		50620	433	116	58198	386	50
MX PRO 3 SP5 7022.140-20M		57650	510	113	67223	454	35

*RATED LUMINAIRE FLUX / RATED LUMINAIRE POWER: Rated data obtained in laboratory. Tq=25°C, Vin=230Vac, F/DAC.

*RATED LED FLUX / RATED LED POWER: Rated data extrapolated from LED manufacturer datasheet. Tj=85°C.

Values indicated in this technical sheet are to be considered rated values. Flux tolerance: ±7%. Power tolerance: ±7%.

Power tolerance with Zhaga version or power supply D4i/SR: ±10%.

The characteristics of the product listed above are subjected to change without notice.

MX PRO 3 4P4 4000K

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(4000K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(4000K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 4P4 7040.080-10M	S05 S07 STE-S	18400	114	161	19529	101	50
MX PRO 3 4P4 7040.090-10M		20560	128	160	21869	114	50
MX PRO 3 4P4 7040.100-10M		22670	143	158	24184	128	50
MX PRO 3 4P4 7040.120-10M		26770	173	154	28740	154	50
MX PRO 3 4P4 7040.140-10M		30690	204	150	33197	181	50
MX PRO 3 4P4 7040.160-10M		34410	235	146	37554	209	50
MX PRO 3 4P4 7040.180-10M		37930	266	142	41812	236	35
MX PRO 3 4P4 7040.080-11M		20220	128	157	21482	111	50
MX PRO 3 4P4 7040.090-11M		22590	144	156	24056	126	50
MX PRO 3 4P4 7040.100-11M		24910	160	155	26602	140	50
MX PRO 3 4P4 7040.120-11M		29410	192	153	31614	170	50
MX PRO 3 4P4 7040.140-11M		33700	225	149	36516	200	50
MX PRO 3 4P4 7040.160-11M		37780	258	146	41309	230	50
MX PRO 3 4P4 7040.180-11M		41620	292	142	45993	260	35
MX PRO 3 4P4 7040.080-12M		22040	140	157	23435	122	50
MX PRO 3 4P4 7040.090-12M		24610	157	156	26243	137	50
MX PRO 3 4P4 7040.100-12M		27120	174	155	29021	153	50
MX PRO 3 4P4 7040.120-12M		31980	209	153	34488	185	50
MX PRO 3 4P4 7040.140-12M		36620	245	149	39836	218	50
MX PRO 3 4P4 7040.160-12M		41030	281	146	45065	251	50
MX PRO 3 4P4 7040.180-12M		45190	318	142	50175	284	35
MX PRO 3 4P4 7040.080-13M		23920	153	156	25388	132	50
MX PRO 3 4P4 7040.090-13M		26670	171	155	28430	149	50
MX PRO 3 4P4 7040.100-13M		29360	190	154	31439	166	50
MX PRO 3 4P4 7040.120-13M		34530	228	151	37362	201	50
MX PRO 3 4P4 7040.140-13M		39460	266	148	43156	236	50
MX PRO 3 4P4 7040.080-14M		25710	160	160	27341	142	50
MX PRO 3 4P4 7040.090-14M		28660	180	159	30617	160	50
MX PRO 3 4P4 7040.100-14M		31530	201	156	33858	179	50
MX PRO 3 4P4 7040.120-14M		37060	243	152	40236	216	50
MX PRO 3 4P4 7040.140-14M		42330	286	148	46475	254	50
MX PRO 3 4P4 7040.080-15M		27380	171	160	29294	152	50
MX PRO 3 4P4 7040.090-15M		30520	193	158	32803	172	50
MX PRO 3 4P4 7040.100-15M		33570	215	156	36276	191	50
MX PRO 3 4P4 7040.120-15M		39450	260	151	43110	232	50
MX PRO 3 4P4 7040.140-15M		45070	307	146	49795	272	50
MX PRO 3 4P4 7040.080-16M		29250	183	159	31246	162	50
MX PRO 3 4P4 7040.090-16M		32560	206	158	34990	183	50
MX PRO 3 4P4 7040.100-16M		35760	230	155	38695	204	50
MX PRO 3 4P4 7040.120-16M		41890	278	150	45984	247	50
MX PRO 3 4P4 7040.140-16M		47710	327	145	53114	290	50
MX PRO 3 4P4 7040.080-17M		31070	194	160	33199	172	50
MX PRO 3 4P4 7040.090-17M		34590	219	157	37177	195	50
MX PRO 3 4P4 7040.100-17M		37990	244	155	41113	217	50
MX PRO 3 4P4 7040.120-17M		44510	296	150	48858	262	50
MX PRO 3 4P4 7040.140-17M		50700	348	145	56434	308	35
MX PRO 3 4P4 7040.080-18M		32920	206	159	35152	182	50
MX PRO 3 4P4 7040.090-18M		36640	232	157	39364	206	50
MX PRO 3 4P4 7040.100-18M		40240	259	155	43531	230	50
MX PRO 3 4P4 7040.120-18M		47130	313	150	51732	278	50
MX PRO 3 4P4 7040.140-18M		53680	368	145	59754	327	35
MX PRO 3 4P4 7040.080-19M		34740	217	160	37105	192	50
MX PRO 3 4P4 7040.090-19M		38670	245	157	41551	217	50
MX PRO 3 4P4 7040.100-19M		42470	273	155	45950	243	50
MX PRO 3 4P4 7040.120-19M		49750	331	150	54606	293	50
MX PRO 3 4P4 7040.140-19M		56660	389	145	63073	345	35
MX PRO 3 4P4 7040.080-20M		36580	230	159	39058	203	50
MX PRO 3 4P4 7040.090-20M		40710	259	157	43738	229	50
MX PRO 3 4P4 7040.100-20M		44710	288	155	48368	255	50
MX PRO 3 4P4 7040.120-20M		52370	348	150	57480	309	50
MX PRO 3 4P4 7040.140-20M		59640	409	145	66393	363	35
MX PRO 3 4P4 7040.080-10M	STA STA1 STU-S	18610	114	163	19529	101	50
MX PRO 3 4P4 7040.090-10M		20790	128	162	21869	114	50
MX PRO 3 4P4 7040.100-10M		22930	143	160	24184	128	50
MX PRO 3 4P4 7040.120-10M		27080	173	156	28740	154	50
MX PRO 3 4P4 7040.140-10M		31050	204	152	33197	181	50
MX PRO 3 4P4 7040.160-10M		34820	235	148	37554	209	50
MX PRO 3 4P4 7040.180-10M		38370	266	144	41812	236	35
MX PRO 3 4P4 7040.080-11M		20460	128	159	21482	111	50
MX PRO 3 4P4 7040.090-11M		22850	144	158	24056	126	50

AEC Illuminazione

www.aecilluminazione.it - www.aecilluminazione.com

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(4000K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(4000K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 4P4 7040.100-11M	SV STU-M STE-M STW	25200	160	157	26602	140	50
MX PRO 3 4P4 7040.120-11M		29750	192	154	31614	170	50
MX PRO 3 4P4 7040.140-11M		34090	225	151	36516	200	50
MX PRO 3 4P4 7040.160-11M		38210	258	148	41309	230	50
MX PRO 3 4P4 7040.180-11M		42110	292	144	45993	260	35
MX PRO 3 4P4 7040.080-12M		22300	140	159	23435	122	50
MX PRO 3 4P4 7040.090-12M		24900	157	158	26243	137	50
MX PRO 3 4P4 7040.100-12M		27440	174	157	29021	153	50
MX PRO 3 4P4 7040.120-12M		32360	209	154	34488	185	50
MX PRO 3 4P4 7040.140-12M		37050	245	151	39836	218	50
MX PRO 3 4P4 7040.160-12M		41510	281	147	45065	251	50
MX PRO 3 4P4 7040.180-12M		45720	318	143	50175	284	35
MX PRO 3 4P4 7040.080-13M		24190	153	158	25388	132	50
MX PRO 3 4P4 7040.090-13M		26980	171	157	28430	149	50
MX PRO 3 4P4 7040.100-13M		29700	190	156	31439	166	50
MX PRO 3 4P4 7040.120-13M		34940	228	153	37362	201	50
MX PRO 3 4P4 7040.140-13M		39920	266	150	43156	236	50
MX PRO 3 4P4 7040.080-14M		26010	160	162	27341	142	50
MX PRO 3 4P4 7040.090-14M		28990	180	161	30617	160	50
MX PRO 3 4P4 7040.100-14M		31900	201	158	33858	179	50
MX PRO 3 4P4 7040.120-14M		37490	243	154	40236	216	50
MX PRO 3 4P4 7040.140-14M		42820	286	149	46475	254	50
MX PRO 3 4P4 7040.080-15M		27700	171	161	29294	152	50
MX PRO 3 4P4 7040.090-15M		30870	193	159	32803	172	50
MX PRO 3 4P4 7040.100-15M		33960	215	157	36276	191	50
MX PRO 3 4P4 7040.120-15M		39920	260	153	43110	232	50
MX PRO 3 4P4 7040.140-15M		45600	307	148	49795	272	50
MX PRO 3 4P4 7040.080-16M		29600	183	161	31246	162	50
MX PRO 3 4P4 7040.090-16M		32940	206	159	34990	183	50
MX PRO 3 4P4 7040.100-16M		36180	230	157	38695	204	50
MX PRO 3 4P4 7040.120-16M		42380	278	152	45984	247	50
MX PRO 3 4P4 7040.140-16M		48270	327	147	53114	290	50
MX PRO 3 4P4 7040.080-17M		31440	194	162	33199	172	50
MX PRO 3 4P4 7040.090-17M		35000	219	159	37177	195	50
MX PRO 3 4P4 7040.100-17M		38440	244	157	41113	217	50
MX PRO 3 4P4 7040.120-17M		45030	296	152	48858	262	50
MX PRO 3 4P4 7040.140-17M		51290	348	147	56434	308	35
MX PRO 3 4P4 7040.080-18M		33290	206	161	35152	182	50
MX PRO 3 4P4 7040.090-18M		37050	232	159	39364	206	50
MX PRO 3 4P4 7040.100-18M		40700	259	157	43531	230	50
MX PRO 3 4P4 7040.120-18M		47680	313	152	51732	278	50
MX PRO 3 4P4 7040.140-18M		54310	368	147	59754	327	35
MX PRO 3 4P4 7040.080-19M		35140	217	161	37105	192	50
MX PRO 3 4P4 7040.090-19M		39110	245	159	41551	217	50
MX PRO 3 4P4 7040.100-19M		42960	273	157	45950	243	50
MX PRO 3 4P4 7040.120-19M		50320	331	152	54606	293	50
MX PRO 3 4P4 7040.140-19M		57320	389	147	63073	345	35
MX PRO 3 4P4 7040.080-20M		37000	230	160	39058	203	50
MX PRO 3 4P4 7040.090-20M		41180	259	158	43738	229	50
MX PRO 3 4P4 7040.100-20M		45230	288	157	48368	255	50
MX PRO 3 4P4 7040.120-20M		52970	348	152	57480	309	50
MX PRO 3 4P4 7040.140-20M		60330	409	147	66393	363	35
MX PRO 3 4P4 7040.080-10M		19040	114	167	19529	101	50
MX PRO 3 4P4 7040.090-10M		21270	128	166	21869	114	50
MX PRO 3 4P4 7040.100-10M		23460	143	164	24184	128	50
MX PRO 3 4P4 7040.120-10M		27700	173	160	28740	154	50
MX PRO 3 4P4 7040.140-10M		31760	204	155	33197	181	50
MX PRO 3 4P4 7040.160-10M		35610	235	151	37554	209	50
MX PRO 3 4P4 7040.180-10M		39250	266	147	41812	236	35
MX PRO 3 4P4 7040.080-11M		20930	128	163	21482	111	50
MX PRO 3 4P4 7040.090-11M		23380	144	162	24056	126	50
MX PRO 3 4P4 7040.100-11M		25780	160	161	26602	140	50
MX PRO 3 4P4 7040.120-11M		30440	192	158	31614	170	50
MX PRO 3 4P4 7040.140-11M		34880	225	155	36516	200	50
MX PRO 3 4P4 7040.160-11M		39100	258	151	41309	230	50
MX PRO 3 4P4 7040.180-11M		43080	292	147	45993	260	35
MX PRO 3 4P4 7040.080-12M		22810	140	162	23435	122	50
MX PRO 3 4P4 7040.090-12M		25470	157	162	26243	137	50
MX PRO 3 4P4 7040.100-12M		28070	174	161	29021	153	50
MX PRO 3 4P4 7040.120-12M		33100	209	158	34488	185	50
MX PRO 3 4P4 7040.140-12M		37900	245	154	39836	218	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(4000K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(4000K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 4P4 7040.160-12M		42460	281	151	45065	251	50
MX PRO 3 4P4 7040.180-12M		46770	318	147	50175	284	35
MX PRO 3 4P4 7040.080-13M		24750	153	161	25388	132	50
MX PRO 3 4P4 7040.090-13M		27600	171	161	28430	149	50
MX PRO 3 4P4 7040.100-13M		30380	190	159	31439	166	50
MX PRO 3 4P4 7040.120-13M		35740	228	156	37362	201	50
MX PRO 3 4P4 7040.140-13M		40840	266	153	43156	236	50
MX PRO 3 4P4 7040.080-14M		26600	160	166	27341	142	50
MX PRO 3 4P4 7040.090-14M		29660	180	164	30617	160	50
MX PRO 3 4P4 7040.100-14M		32630	201	162	33858	179	50
MX PRO 3 4P4 7040.120-14M		38350	243	157	40236	216	50
MX PRO 3 4P4 7040.140-14M		43810	286	153	46475	254	50
MX PRO 3 4P4 7040.080-15M		28330	171	165	29294	152	50
MX PRO 3 4P4 7040.090-15M		31580	193	163	32803	172	50
MX PRO 3 4P4 7040.100-15M		34740	215	161	36276	191	50
MX PRO 3 4P4 7040.120-15M		40830	260	157	43110	232	50
MX PRO 3 4P4 7040.140-15M		46650	307	151	49795	272	50
MX PRO 3 4P4 7040.080-16M		30270	183	165	31246	162	50
MX PRO 3 4P4 7040.090-16M		33700	206	163	34990	183	50
MX PRO 3 4P4 7040.100-16M		37010	230	160	38695	204	50
MX PRO 3 4P4 7040.120-16M		43350	278	155	45984	247	50
MX PRO 3 4P4 7040.140-16M		49380	327	151	53114	290	50
MX PRO 3 4P4 7040.080-17M		32160	194	165	33199	172	50
MX PRO 3 4P4 7040.090-17M		35800	219	163	37177	195	50
MX PRO 3 4P4 7040.100-17M		39320	244	161	41113	217	50
MX PRO 3 4P4 7040.120-17M		46060	296	155	48858	262	50
MX PRO 3 4P4 7040.140-17M		52470	348	150	56434	308	35
MX PRO 3 4P4 7040.080-18M		34060	206	165	35152	182	50
MX PRO 3 4P4 7040.090-18M		37910	232	163	39364	206	50
MX PRO 3 4P4 7040.100-18M		41640	259	160	43531	230	50
MX PRO 3 4P4 7040.120-18M		48770	313	155	51732	278	50
MX PRO 3 4P4 7040.140-18M		55550	368	150	59754	327	35
MX PRO 3 4P4 7040.080-19M		35950	217	165	37105	192	50
MX PRO 3 4P4 7040.090-19M		40020	245	163	41551	217	50
MX PRO 3 4P4 7040.100-19M		43950	273	160	45950	243	50
MX PRO 3 4P4 7040.120-19M		51480	331	155	54606	293	50
MX PRO 3 4P4 7040.140-19M		58630	389	150	63073	345	35
MX PRO 3 4P4 7040.080-20M		37850	230	164	39058	203	50
MX PRO 3 4P4 7040.090-20M		42130	259	162	43738	229	50
MX PRO 3 4P4 7040.100-20M		46270	288	160	48368	255	50
MX PRO 3 4P4 7040.120-20M		54190	348	155	57480	309	50
MX PRO 3 4P4 7040.140-20M		61720	409	150	66393	363	35

*RATED LUMINAIRE FLUX / RATED LUMINAIRE POWER: Rated data obtained in laboratory. Tq=25°C, Vin=230Vac, F/DA/DAC.

*RATED LED FLUX / RATED LED POWER: Rated data extrapolated from LED manufacturer datasheet. Tj=85°C.

Values indicated in this technical sheet are to be considered rated values. Flux tolerance: ±7%. Power tolerance: ±7%.

Power tolerance with ZHAGA version or power supply D4i/SR: ±10%.

The characteristics of the product listed above are subjected to change without notice.

MX PRO 3 4P4 3000K

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(3000K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(3000K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 4P4 7030.080-10M		17300	114	151	18357	101	50
MX PRO 3 4P4 7030.090-10M		19320	128	150	20557	114	50
MX PRO 3 4P4 7030.100-10M		21310	143	149	22733	128	50
MX PRO 3 4P4 7030.120-10M		25160	173	145	27016	154	50
MX PRO 3 4P4 7030.140-10M		28850	204	141	31205	181	50
MX PRO 3 4P4 7030.160-10M		32350	235	137	35301	209	50
MX PRO 3 4P4 7030.180-10M		35650	266	134	39303	236	35
MX PRO 3 4P4 7030.080-11M		19010	128	148	20193	111	50
MX PRO 3 4P4 7030.090-11M		21230	144	147	22612	126	50
MX PRO 3 4P4 7030.100-11M		23420	160	146	25006	140	50
MX PRO 3 4P4 7030.120-11M		27640	192	143	29717	170	50
MX PRO 3 4P4 7030.140-11M		31680	225	140	34325	200	50
MX PRO 3 4P4 7030.160-11M		35510	258	137	38831	230	50
MX PRO 3 4P4 7030.180-11M		39130	292	134	43234	260	35
MX PRO 3 4P4 7030.080-12M		20720	140	148	22029	122	50
MX PRO 3 4P4 7030.090-12M		23130	157	147	24668	137	50
MX PRO 3 4P4 7030.100-12M		25490	174	146	27280	153	50
MX PRO 3 4P4 7030.120-12M		30060	209	143	32419	185	50
MX PRO 3 4P4 7030.140-12M		34420	245	140	37446	218	50
MX PRO 3 4P4 7030.160-12M		38560	281	137	42361	251	50
MX PRO 3 4P4 7030.180-12M		42480	318	133	47164	284	35
MX PRO 3 4P4 7030.080-13M		22480	153	146	23864	132	50
MX PRO 3 4P4 7030.090-13M		25070	171	146	26724	149	50
MX PRO 3 4P4 7030.100-13M		27600	190	145	29553	166	50
MX PRO 3 4P4 7030.120-13M		32460	228	142	35120	201	50
MX PRO 3 4P4 7030.140-13M		37090	266	139	40566	236	50
MX PRO 3 4P4 7030.080-14M		24170	160	151	25700	142	50
MX PRO 3 4P4 7030.090-14M		26940	180	149	28780	160	50
MX PRO 3 4P4 7030.100-14M		29640	201	147	31826	179	50
MX PRO 3 4P4 7030.120-14M	S05	34840	243	143	37822	216	50
MX PRO 3 4P4 7030.140-14M	S07	39790	286	139	43687	254	50
MX PRO 3 4P4 7030.080-15M	STE-S	25740	171	150	27536	152	50
MX PRO 3 4P4 7030.090-15M		28690	193	148	30835	172	50
MX PRO 3 4P4 7030.100-15M		31560	215	146	34100	191	50
MX PRO 3 4P4 7030.120-15M		37090	260	142	40523	232	50
MX PRO 3 4P4 7030.140-15M		42370	307	138	46807	272	50
MX PRO 3 4P4 7030.080-16M		27500	183	150	29372	162	50
MX PRO 3 4P4 7030.090-16M		30600	206	148	32891	183	50
MX PRO 3 4P4 7030.100-16M		33610	230	146	36373	204	50
MX PRO 3 4P4 7030.120-16M		39380	278	141	43225	247	50
MX PRO 3 4P4 7030.140-16M		44850	327	137	49928	290	50
MX PRO 3 4P4 7030.080-17M		29210	194	150	31207	172	50
MX PRO 3 4P4 7030.090-17M		32510	219	148	34947	195	50
MX PRO 3 4P4 7030.100-17M		35710	244	146	38646	217	50
MX PRO 3 4P4 7030.120-17M		41840	296	141	45926	262	50
MX PRO 3 4P4 7030.140-17M		47660	348	136	53048	308	35
MX PRO 3 4P4 7030.080-18M		30940	206	150	33043	182	50
MX PRO 3 4P4 7030.090-18M		34440	232	148	37002	206	50
MX PRO 3 4P4 7030.100-18M		37830	259	146	40919	230	50
MX PRO 3 4P4 7030.120-18M		44300	313	141	48628	278	50
MX PRO 3 4P4 7030.140-18M		50460	368	137	56169	327	35
MX PRO 3 4P4 7030.080-19M		32660	217	150	34879	192	50
MX PRO 3 4P4 7030.090-19M		36350	245	148	39058	217	50
MX PRO 3 4P4 7030.100-19M		39920	273	146	43193	243	50
MX PRO 3 4P4 7030.120-19M		46760	331	141	51329	293	50
MX PRO 3 4P4 7030.140-19M		53260	389	136	59289	345	35
MX PRO 3 4P4 7030.080-20M		34380	230	149	36715	203	50
MX PRO 3 4P4 7030.090-20M		38270	259	147	41114	229	50
MX PRO 3 4P4 7030.100-20M		42030	288	145	45466	255	50
MX PRO 3 4P4 7030.120-20M		49220	348	141	54031	309	50
MX PRO 3 4P4 7030.140-20M		56060	409	137	62410	363	35
MX PRO 3 4P4 7030.080-10M		17490	114	153	18357	101	50
MX PRO 3 4P4 7030.090-10M		19540	128	152	20557	114	50
MX PRO 3 4P4 7030.100-10M		21550	143	150	22733	128	50
MX PRO 3 4P4 7030.120-10M	STA	25460	173	147	27016	154	50
MX PRO 3 4P4 7030.140-10M	STA1	29190	204	143	31205	181	50
MX PRO 3 4P4 7030.160-10M	STU-S	32730	235	139	35301	209	50
MX PRO 3 4P4 7030.180-10M		36070	266	135	39303	236	35
MX PRO 3 4P4 7030.080-11M		19230	128	150	20193	111	50
MX PRO 3 4P4 7030.090-11M		21480	144	149	22612	126	50

AEC Illuminazione

www.aecilluminazione.it - www.aecilluminazione.com

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(3000K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(3000K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 4P4 7030.100-11M		23690	160	148	25006	140	50
MX PRO 3 4P4 7030.120-11M		27960	192	145	29717	170	50
MX PRO 3 4P4 7030.140-11M		32040	225	142	34325	200	50
MX PRO 3 4P4 7030.160-11M		35920	258	139	38831	230	50
MX PRO 3 4P4 7030.180-11M		39580	292	135	43234	260	35
MX PRO 3 4P4 7030.080-12M		20960	140	149	22029	122	50
MX PRO 3 4P4 7030.090-12M		23400	157	149	24668	137	50
MX PRO 3 4P4 7030.100-12M		25790	174	148	27280	153	50
MX PRO 3 4P4 7030.120-12M		30420	209	145	32419	185	50
MX PRO 3 4P4 7030.140-12M		34830	245	142	37446	218	50
MX PRO 3 4P4 7030.160-12M		39020	281	138	42361	251	50
MX PRO 3 4P4 7030.180-12M		42980	318	135	47164	284	35
MX PRO 3 4P4 7030.080-13M		22740	153	148	23864	132	50
MX PRO 3 4P4 7030.090-13M		25360	171	148	26724	149	50
MX PRO 3 4P4 7030.100-13M		27920	190	146	29553	166	50
MX PRO 3 4P4 7030.120-13M		32840	228	144	35120	201	50
MX PRO 3 4P4 7030.140-13M		37520	266	141	40566	236	50
MX PRO 3 4P4 7030.080-14M		24450	160	152	25700	142	50
MX PRO 3 4P4 7030.090-14M		27260	180	151	28780	160	50
MX PRO 3 4P4 7030.100-14M		29990	201	149	31826	179	50
MX PRO 3 4P4 7030.120-14M		35240	243	145	37822	216	50
MX PRO 3 4P4 7030.140-14M		40250	286	140	43687	254	50
MX PRO 3 4P4 7030.080-15M		26030	171	152	27536	152	50
MX PRO 3 4P4 7030.090-15M		29020	193	150	30835	172	50
MX PRO 3 4P4 7030.100-15M		31920	215	148	34100	191	50
MX PRO 3 4P4 7030.120-15M		37520	260	144	40523	232	50
MX PRO 3 4P4 7030.140-15M		42860	307	139	46807	272	50
MX PRO 3 4P4 7030.080-16M		27820	183	152	29372	162	50
MX PRO 3 4P4 7030.090-16M		30960	206	150	32891	183	50
MX PRO 3 4P4 7030.100-16M		34010	230	147	36373	204	50
MX PRO 3 4P4 7030.120-16M		39840	278	143	43225	247	50
MX PRO 3 4P4 7030.140-16M		45370	327	138	49928	290	50
MX PRO 3 4P4 7030.080-17M		29560	194	152	31207	172	50
MX PRO 3 4P4 7030.090-17M		32900	219	150	34947	195	50
MX PRO 3 4P4 7030.100-17M		36130	244	148	38646	217	50
MX PRO 3 4P4 7030.120-17M		42330	296	143	45926	262	50
MX PRO 3 4P4 7030.140-17M		48210	348	138	53048	308	35
MX PRO 3 4P4 7030.080-18M		31290	206	151	33043	182	50
MX PRO 3 4P4 7030.090-18M		34830	232	150	37002	206	50
MX PRO 3 4P4 7030.100-18M		38260	259	147	40919	230	50
MX PRO 3 4P4 7030.120-18M		44820	313	143	48628	278	50
MX PRO 3 4P4 7030.140-18M		51050	368	138	56169	327	35
MX PRO 3 4P4 7030.080-19M		33030	217	152	34879	192	50
MX PRO 3 4P4 7030.090-19M		36770	245	150	39058	217	50
MX PRO 3 4P4 7030.100-19M		40380	273	147	43193	243	50
MX PRO 3 4P4 7030.120-19M		47300	331	142	51329	293	50
MX PRO 3 4P4 7030.140-19M		53880	389	138	59289	345	35
MX PRO 3 4P4 7030.080-20M		34780	230	151	36715	203	50
MX PRO 3 4P4 7030.090-20M		38710	259	149	41114	229	50
MX PRO 3 4P4 7030.100-20M		42520	288	147	45466	255	50
MX PRO 3 4P4 7030.120-20M		49800	348	143	54031	309	50
MX PRO 3 4P4 7030.140-20M		56710	409	138	62410	363	35
MX PRO 3 4P4 7030.080-10M		17900	114	157	18357	101	50
MX PRO 3 4P4 7030.090-10M		20000	128	156	20557	114	50
MX PRO 3 4P4 7030.100-10M		22050	143	154	22733	128	50
MX PRO 3 4P4 7030.120-10M		26040	173	150	27016	154	50
MX PRO 3 4P4 7030.140-10M		29850	204	146	31205	181	50
MX PRO 3 4P4 7030.160-10M		33480	235	142	35301	209	50
MX PRO 3 4P4 7030.180-10M		36900	266	138	39303	236	35
MX PRO 3 4P4 7030.080-11M		19670	128	153	20193	111	50
MX PRO 3 4P4 7030.090-11M		21980	144	152	22612	126	50
MX PRO 3 4P4 7030.100-11M		24230	160	151	25006	140	50
MX PRO 3 4P4 7030.120-11M		28610	192	149	29717	170	50
MX PRO 3 4P4 7030.140-11M		32790	225	145	34325	200	50
MX PRO 3 4P4 7030.160-11M		36750	258	142	38831	230	50
MX PRO 3 4P4 7030.180-11M		40500	292	138	43234	260	35
MX PRO 3 4P4 7030.080-12M		21440	140	153	22029	122	50
MX PRO 3 4P4 7030.090-12M		23940	157	152	24668	137	50
MX PRO 3 4P4 7030.100-12M		26390	174	151	27280	153	50
MX PRO 3 4P4 7030.120-12M		31120	209	148	32419	185	50
MX PRO 3 4P4 7030.140-12M		35630	245	145	37446	218	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(3000K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(3000K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 4P4 7030.160-12M		39910	281	142	42361	251	50
MX PRO 3 4P4 7030.180-12M		43970	318	138	47164	284	35
MX PRO 3 4P4 7030.080-13M		23260	153	152	23864	132	50
MX PRO 3 4P4 7030.090-13M		25940	171	151	26724	149	50
MX PRO 3 4P4 7030.100-13M		28560	190	150	29553	166	50
MX PRO 3 4P4 7030.120-13M		33590	228	147	35120	201	50
MX PRO 3 4P4 7030.140-13M		38390	266	144	40566	236	50
MX PRO 3 4P4 7030.080-14M		25010	160	156	25700	142	50
MX PRO 3 4P4 7030.090-14M		27880	180	154	28780	160	50
MX PRO 3 4P4 7030.100-14M		30670	201	152	31826	179	50
MX PRO 3 4P4 7030.120-14M		36050	243	148	37822	216	50
MX PRO 3 4P4 7030.140-14M		41180	286	143	43687	254	50
MX PRO 3 4P4 7030.080-15M		26630	171	155	27536	152	50
MX PRO 3 4P4 7030.090-15M		29680	193	153	30835	172	50
MX PRO 3 4P4 7030.100-15M		32660	215	151	34100	191	50
MX PRO 3 4P4 7030.120-15M		38380	260	147	40523	232	50
MX PRO 3 4P4 7030.140-15M		43850	307	142	46807	272	50
MX PRO 3 4P4 7030.080-16M		28460	183	155	29372	162	50
MX PRO 3 4P4 7030.090-16M		31670	206	153	32891	183	50
MX PRO 3 4P4 7030.100-16M		34790	230	151	36373	204	50
MX PRO 3 4P4 7030.120-16M		40750	278	146	43225	247	50
MX PRO 3 4P4 7030.140-16M		46420	327	141	49928	290	50
MX PRO 3 4P4 7030.080-17M		30230	194	155	31207	172	50
MX PRO 3 4P4 7030.090-17M		33650	219	153	34947	195	50
MX PRO 3 4P4 7030.100-17M		36960	244	151	38646	217	50
MX PRO 3 4P4 7030.120-17M		43300	296	146	45926	262	50
MX PRO 3 4P4 7030.140-17M		49320	348	141	53048	308	35
MX PRO 3 4P4 7030.080-18M		32020	206	155	33043	182	50
MX PRO 3 4P4 7030.090-18M		35640	232	153	37002	206	50
MX PRO 3 4P4 7030.100-18M		39140	259	151	40919	230	50
MX PRO 3 4P4 7030.120-18M		45850	313	146	48628	278	50
MX PRO 3 4P4 7030.140-18M		52220	368	141	56169	327	35
MX PRO 3 4P4 7030.080-19M		33800	217	155	34879	192	50
MX PRO 3 4P4 7030.090-19M		37620	245	153	39058	217	50
MX PRO 3 4P4 7030.100-19M		41310	273	151	43193	243	50
MX PRO 3 4P4 7030.120-19M		48390	331	146	51329	293	50
MX PRO 3 4P4 7030.140-19M		55110	389	141	59289	345	35
MX PRO 3 4P4 7030.080-20M		35580	230	154	36715	203	50
MX PRO 3 4P4 7030.090-20M		39600	259	152	41114	229	50
MX PRO 3 4P4 7030.100-20M		43490	288	151	45466	255	50
MX PRO 3 4P4 7030.120-20M		50940	348	146	54031	309	50
MX PRO 3 4P4 7030.140-20M		58020	409	141	62410	363	35

*RATED LUMINAIRE FLUX / RATED LUMINAIRE POWER: Rated data obtained in laboratory. Tq=25°C, Vin=230Vac, F/DA/DAC.

*RATED LED FLUX / RATED LED POWER: Rated data extrapolated from LED manufacturer datasheet. Tj=85°C.

Values indicated in this technical sheet are to be considered rated values. Flux tolerance: ±7%. Power tolerance: ±7%.

Power tolerance with ZHAGA version or power supply D4i/SR: ±10%.

The characteristics of the product listed above are subjected to change without notice.

MX PRO 3 4P4 2700K

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(2700K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(2700K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 4P4 7027.080-10M		16560	114	145	17576	101	50
MX PRO 3 4P4 7027.090-10M		18500	128	144	19682	114	50
MX PRO 3 4P4 7027.100-10M		20400	143	142	21766	128	50
MX PRO 3 4P4 7027.120-10M		24090	173	139	25866	154	50
MX PRO 3 4P4 7027.140-10M		27620	204	135	29877	181	50
MX PRO 3 4P4 7027.160-10M		30970	235	131	33799	209	50
MX PRO 3 4P4 7027.180-10M		34140	266	128	37631	236	35
MX PRO 3 4P4 7027.080-11M		18200	128	142	19334	111	50
MX PRO 3 4P4 7027.090-11M		20330	144	141	21650	126	50
MX PRO 3 4P4 7027.100-11M		22420	160	140	23942	140	50
MX PRO 3 4P4 7027.120-11M		26470	192	137	28453	170	50
MX PRO 3 4P4 7027.140-11M		30330	225	134	32865	200	50
MX PRO 3 4P4 7027.160-11M		34000	258	131	37178	230	50
MX PRO 3 4P4 7027.180-11M		37460	292	128	41394	260	35
MX PRO 3 4P4 7027.080-12M		19840	140	141	21091	122	50
MX PRO 3 4P4 7027.090-12M		22150	157	141	23618	137	50
MX PRO 3 4P4 7027.100-12M		24410	174	140	26119	153	50
MX PRO 3 4P4 7027.120-12M		28780	209	137	31039	185	50
MX PRO 3 4P4 7027.140-12M		32960	245	134	35852	218	50
MX PRO 3 4P4 7027.160-12M		36920	281	131	40558	251	50
MX PRO 3 4P4 7027.180-12M		40670	318	127	45157	284	35
MX PRO 3 4P4 7027.080-13M		21530	153	140	22849	132	50
MX PRO 3 4P4 7027.090-13M		24010	171	140	25587	149	50
MX PRO 3 4P4 7027.100-13M		26420	190	139	28295	166	50
MX PRO 3 4P4 7027.120-13M		31080	228	136	33626	201	50
MX PRO 3 4P4 7027.140-13M		35510	266	133	38840	236	50
MX PRO 3 4P4 7027.080-14M		23140	160	144	24607	142	50
MX PRO 3 4P4 7027.090-14M		25790	180	143	27555	160	50
MX PRO 3 4P4 7027.100-14M		28380	201	141	30472	179	50
MX PRO 3 4P4 7027.120-14M	S05	33350	243	137	36212	216	50
MX PRO 3 4P4 7027.140-14M	S07	38100	286	133	41828	254	50
MX PRO 3 4P4 7027.080-15M	STE-S	24640	171	144	26364	152	50
MX PRO 3 4P4 7027.090-15M		27460	193	142	29523	172	50
MX PRO 3 4P4 7027.100-15M		30210	215	140	32648	191	50
MX PRO 3 4P4 7027.120-15M		35510	260	136	38799	232	50
MX PRO 3 4P4 7027.140-15M		40560	307	132	44815	272	50
MX PRO 3 4P4 7027.080-16M		26330	183	143	28122	162	50
MX PRO 3 4P4 7027.090-16M		29300	206	142	31491	183	50
MX PRO 3 4P4 7027.100-16M		32180	230	139	34825	204	50
MX PRO 3 4P4 7027.120-16M		37700	278	135	41385	247	50
MX PRO 3 4P4 7027.140-16M		42940	327	131	47803	290	50
MX PRO 3 4P4 7027.080-17M		27970	194	144	29879	172	50
MX PRO 3 4P4 7027.090-17M		31130	219	142	33459	195	50
MX PRO 3 4P4 7027.100-17M		34190	244	140	37002	217	50
MX PRO 3 4P4 7027.120-17M		40060	296	135	43972	262	50
MX PRO 3 4P4 7027.140-17M		45630	348	131	50791	308	35
MX PRO 3 4P4 7027.080-18M		29630	206	143	31637	182	50
MX PRO 3 4P4 7027.090-18M		32970	232	142	35428	206	50
MX PRO 3 4P4 7027.100-18M		36220	259	139	39178	230	50
MX PRO 3 4P4 7027.120-18M		42420	313	135	46559	278	50
MX PRO 3 4P4 7027.140-18M		48310	368	131	53778	327	35
MX PRO 3 4P4 7027.080-19M		31270	217	144	33395	192	50
MX PRO 3 4P4 7027.090-19M		34800	245	142	37396	217	50
MX PRO 3 4P4 7027.100-19M		38220	273	140	41355	243	50
MX PRO 3 4P4 7027.120-19M		44770	331	135	49145	293	50
MX PRO 3 4P4 7027.140-19M		50990	389	131	56766	345	35
MX PRO 3 4P4 7027.080-20M		32920	230	143	35152	203	50
MX PRO 3 4P4 7027.090-20M		36640	259	141	39364	229	50
MX PRO 3 4P4 7027.100-20M		40240	288	139	43531	255	50
MX PRO 3 4P4 7027.120-20M		47130	348	135	51732	309	50
MX PRO 3 4P4 7027.140-20M		53680	409	131	59754	363	35
MX PRO 3 4P4 7027.080-10M		16750	114	146	17576	101	50
MX PRO 3 4P4 7027.090-10M		18710	128	146	19682	114	50
MX PRO 3 4P4 7027.100-10M		20640	143	144	21766	128	50
MX PRO 3 4P4 7027.120-10M	STA	24370	173	140	25866	154	50
MX PRO 3 4P4 7027.140-10M	STA1	27950	204	137	29877	181	50
MX PRO 3 4P4 7027.160-10M	STU-S	31340	235	133	33799	209	50
MX PRO 3 4P4 7027.180-10M		34540	266	129	37631	236	35
MX PRO 3 4P4 7027.080-11M		18410	128	143	19334	111	50
MX PRO 3 4P4 7027.090-11M		20570	144	142	21650	126	50

AEC Illuminazione

www.aecilluminazione.it - www.aecilluminazione.com

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(2700K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(2700K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 4P4 7027.100-11M		22680	160	141	23942	140	50
MX PRO 3 4P4 7027.120-11M		26770	192	139	28453	170	50
MX PRO 3 4P4 7027.140-11M		30680	225	136	32865	200	50
MX PRO 3 4P4 7027.160-11M		34390	258	133	37178	230	50
MX PRO 3 4P4 7027.180-11M		37900	292	129	41394	260	35
MX PRO 3 4P4 7027.080-12M		20070	140	143	21091	122	50
MX PRO 3 4P4 7027.090-12M		22410	157	142	23618	137	50
MX PRO 3 4P4 7027.100-12M		24700	174	141	26119	153	50
MX PRO 3 4P4 7027.120-12M		29120	209	139	31039	185	50
MX PRO 3 4P4 7027.140-12M		33350	245	136	35852	218	50
MX PRO 3 4P4 7027.160-12M		37360	281	132	40558	251	50
MX PRO 3 4P4 7027.180-12M		41150	318	129	45157	284	35
MX PRO 3 4P4 7027.080-13M		21780	153	142	22849	132	50
MX PRO 3 4P4 7027.090-13M		24280	171	141	25587	149	50
MX PRO 3 4P4 7027.100-13M		26730	190	140	28295	166	50
MX PRO 3 4P4 7027.120-13M		31440	228	137	33626	201	50
MX PRO 3 4P4 7027.140-13M		35930	266	135	38840	236	50
MX PRO 3 4P4 7027.080-14M		23410	160	146	24607	142	50
MX PRO 3 4P4 7027.090-14M		26100	180	145	27555	160	50
MX PRO 3 4P4 7027.100-14M		28710	201	142	30472	179	50
MX PRO 3 4P4 7027.120-14M		33740	243	138	36212	216	50
MX PRO 3 4P4 7027.140-14M		38540	286	134	41828	254	50
MX PRO 3 4P4 7027.080-15M		24930	171	145	26364	152	50
MX PRO 3 4P4 7027.090-15M		27780	193	143	29523	172	50
MX PRO 3 4P4 7027.100-15M		30560	215	142	32648	191	50
MX PRO 3 4P4 7027.120-15M		35920	260	138	38799	232	50
MX PRO 3 4P4 7027.140-15M		41040	307	133	44815	272	50
MX PRO 3 4P4 7027.080-16M		26640	183	145	28122	162	50
MX PRO 3 4P4 7027.090-16M		29650	206	143	31491	183	50
MX PRO 3 4P4 7027.100-16M		32560	230	141	34825	204	50
MX PRO 3 4P4 7027.120-16M		38140	278	137	41385	247	50
MX PRO 3 4P4 7027.140-16M		43440	327	132	47803	290	50
MX PRO 3 4P4 7027.080-17M		28300	194	145	29879	172	50
MX PRO 3 4P4 7027.090-17M		31500	219	143	33459	195	50
MX PRO 3 4P4 7027.100-17M		34600	244	141	37002	217	50
MX PRO 3 4P4 7027.120-17M		40530	296	136	43972	262	50
MX PRO 3 4P4 7027.140-17M		46160	348	132	50791	308	35
MX PRO 3 4P4 7027.080-18M		29960	206	145	31637	182	50
MX PRO 3 4P4 7027.090-18M		33350	232	143	35428	206	50
MX PRO 3 4P4 7027.100-18M		36630	259	141	39178	230	50
MX PRO 3 4P4 7027.120-18M		42910	313	137	46559	278	50
MX PRO 3 4P4 7027.140-18M		48880	368	132	53778	327	35
MX PRO 3 4P4 7027.080-19M		31630	217	145	33395	192	50
MX PRO 3 4P4 7027.090-19M		35200	245	143	37396	217	50
MX PRO 3 4P4 7027.100-19M		38660	273	141	41355	243	50
MX PRO 3 4P4 7027.120-19M		45290	331	136	49145	293	50
MX PRO 3 4P4 7027.140-19M		51590	389	132	56766	345	35
MX PRO 3 4P4 7027.080-20M		33300	230	144	35152	203	50
MX PRO 3 4P4 7027.090-20M		37060	259	143	39364	229	50
MX PRO 3 4P4 7027.100-20M		40710	288	141	43531	255	50
MX PRO 3 4P4 7027.120-20M		47680	348	137	51732	309	50
MX PRO 3 4P4 7027.140-20M		54300	409	132	59754	363	35
MX PRO 3 4P4 7027.080-10M		17140	114	150	17576	101	50
MX PRO 3 4P4 7027.090-10M		19140	128	149	19682	114	50
MX PRO 3 4P4 7027.100-10M		21110	143	147	21766	128	50
MX PRO 3 4P4 7027.120-10M		24930	173	144	25866	154	50
MX PRO 3 4P4 7027.140-10M		28580	204	140	29877	181	50
MX PRO 3 4P4 7027.160-10M		32050	235	136	33799	209	50
MX PRO 3 4P4 7027.180-10M		35330	266	132	37631	236	35
MX PRO 3 4P4 7027.080-11M		18840	128	147	19334	111	50
MX PRO 3 4P4 7027.090-11M		21040	144	146	21650	126	50
MX PRO 3 4P4 7027.100-11M		23200	160	145	23942	140	50
MX PRO 3 4P4 7027.120-11M		27390	192	142	28453	170	50
MX PRO 3 4P4 7027.140-11M		31390	225	139	32865	200	50
MX PRO 3 4P4 7027.160-11M		35190	258	136	37178	230	50
MX PRO 3 4P4 7027.180-11M		38770	292	132	41394	260	35
MX PRO 3 4P4 7027.080-12M		20530	140	146	21091	122	50
MX PRO 3 4P4 7027.090-12M		22920	157	145	23618	137	50
MX PRO 3 4P4 7027.100-12M		25260	174	145	26119	153	50
MX PRO 3 4P4 7027.120-12M		29790	209	142	31039	185	50
MX PRO 3 4P4 7027.140-12M		34110	245	139	35852	218	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(2700K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(2700K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 4P4 7027.160-12M		38210	281	135	40558	251	50
MX PRO 3 4P4 7027.180-12M		42090	318	132	45157	284	35
MX PRO 3 4P4 7027.080-13M		22270	153	145	22849	132	50
MX PRO 3 4P4 7027.090-13M		24840	171	145	25587	149	50
MX PRO 3 4P4 7027.100-13M		27340	190	143	28295	166	50
MX PRO 3 4P4 7027.120-13M		32160	228	141	33626	201	50
MX PRO 3 4P4 7027.140-13M		36760	266	138	38840	236	50
MX PRO 3 4P4 7027.080-14M		23940	160	149	24607	142	50
MX PRO 3 4P4 7027.090-14M		26690	180	148	27555	160	50
MX PRO 3 4P4 7027.100-14M		29370	201	146	30472	179	50
MX PRO 3 4P4 7027.120-14M		34520	243	142	36212	216	50
MX PRO 3 4P4 7027.140-14M		39430	286	137	41828	254	50
MX PRO 3 4P4 7027.080-15M		25500	171	149	26364	152	50
MX PRO 3 4P4 7027.090-15M		28420	193	147	29523	172	50
MX PRO 3 4P4 7027.100-15M		31270	215	145	32648	191	50
MX PRO 3 4P4 7027.120-15M		36750	260	141	38799	232	50
MX PRO 3 4P4 7027.140-15M		41990	307	136	44815	272	50
MX PRO 3 4P4 7027.080-16M		27250	183	148	28122	162	50
MX PRO 3 4P4 7027.090-16M		30330	206	147	31491	183	50
MX PRO 3 4P4 7027.100-16M		33310	230	144	34825	204	50
MX PRO 3 4P4 7027.120-16M		39020	278	140	41385	247	50
MX PRO 3 4P4 7027.140-16M		44440	327	135	47803	290	50
MX PRO 3 4P4 7027.080-17M		28950	194	149	29879	172	50
MX PRO 3 4P4 7027.090-17M		32220	219	147	33459	195	50
MX PRO 3 4P4 7027.100-17M		35390	244	145	37002	217	50
MX PRO 3 4P4 7027.120-17M		41460	296	140	43972	262	50
MX PRO 3 4P4 7027.140-17M		47220	348	135	50791	308	35
MX PRO 3 4P4 7027.080-18M		30660	206	148	31637	182	50
MX PRO 3 4P4 7027.090-18M		34120	232	147	35428	206	50
MX PRO 3 4P4 7027.100-18M		37480	259	144	39178	230	50
MX PRO 3 4P4 7027.120-18M		43900	313	140	46559	278	50
MX PRO 3 4P4 7027.140-18M		50000	368	135	53778	327	35
MX PRO 3 4P4 7027.080-19M		32360	217	149	33395	192	50
MX PRO 3 4P4 7027.090-19M		36010	245	146	37396	217	50
MX PRO 3 4P4 7027.100-19M		39560	273	144	41355	243	50
MX PRO 3 4P4 7027.120-19M		46330	331	139	49145	293	50
MX PRO 3 4P4 7027.140-19M		52770	389	135	56766	345	35
MX PRO 3 4P4 7027.080-20M		34070	230	148	35152	203	50
MX PRO 3 4P4 7027.090-20M		37920	259	146	39364	229	50
MX PRO 3 4P4 7027.100-20M		41640	288	144	43531	255	50
MX PRO 3 4P4 7027.120-20M		48770	348	140	51732	309	50
MX PRO 3 4P4 7027.140-20M		55550	409	135	59754	363	35

*RATED LUMINAIRE FLUX / RATED LUMINAIRE POWER: Rated data obtained in laboratory. Tq=25°C, Vin=230Vac, F/DA/DAC.

*RATED LED FLUX / RATED LED POWER: Rated data extrapolated from LED manufacturer datasheet. Tj=85°C.

Values indicated in this technical sheet are to be considered rated values. Flux tolerance: ±7%. Power tolerance: ±7%.

Power tolerance with ZHAGA version or power supply D4i/SR: ±10%.

The characteristics of the product listed above are subjected to change without notice.

MX PRO 3 4P4 2200K

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(2200K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(2200K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 4P4 7022.080-10M	S05 S07 STE-S	14900	114	130	15819	101	50
MX PRO 3 4P4 7022.090-10M		16650	128	130	17714	114	50
MX PRO 3 4P4 7022.100-10M		18360	143	128	19589	128	50
MX PRO 3 4P4 7022.120-10M		21680	173	125	23279	154	50
MX PRO 3 4P4 7022.140-10M		24860	204	121	26889	181	50
MX PRO 3 4P4 7022.160-10M		27870	235	118	30419	209	50
MX PRO 3 4P4 7022.180-10M		30720	266	115	33868	236	35
MX PRO 3 4P4 7022.080-11M		16380	128	127	17400	111	50
MX PRO 3 4P4 7022.090-11M		18300	144	127	19485	126	50
MX PRO 3 4P4 7022.100-11M		20180	160	126	21548	140	50
MX PRO 3 4P4 7022.120-11M		23820	192	124	25607	170	50
MX PRO 3 4P4 7022.140-11M		27300	225	121	29578	200	50
MX PRO 3 4P4 7022.160-11M		30600	258	118	33461	230	50
MX PRO 3 4P4 7022.180-11M		33720	292	115	37255	260	35
MX PRO 3 4P4 7022.080-12M		17850	140	127	18982	122	50
MX PRO 3 4P4 7022.090-12M		19930	157	126	21257	137	50
MX PRO 3 4P4 7022.100-12M		21970	174	126	23507	153	50
MX PRO 3 4P4 7022.120-12M		25910	209	123	27935	185	50
MX PRO 3 4P4 7022.140-12M		29660	245	121	32267	218	50
MX PRO 3 4P4 7022.160-12M		33230	281	118	36502	251	50
MX PRO 3 4P4 7022.180-12M		36600	318	115	40641	284	35
MX PRO 3 4P4 7022.080-13M		19370	153	126	20564	132	50
MX PRO 3 4P4 7022.090-13M		21610	171	126	23028	149	50
MX PRO 3 4P4 7022.100-13M		23780	190	125	25466	166	50
MX PRO 3 4P4 7022.120-13M		27970	228	122	30263	201	50
MX PRO 3 4P4 7022.140-13M		31960	266	120	34956	236	50
MX PRO 3 4P4 7022.080-14M		20820	160	130	22146	142	50
MX PRO 3 4P4 7022.090-14M		23210	180	128	24799	160	50
MX PRO 3 4P4 7022.100-14M		25540	201	127	27425	179	50
MX PRO 3 4P4 7022.120-14M		30020	243	123	32591	216	50
MX PRO 3 4P4 7022.140-14M		34290	286	119	37645	254	50
MX PRO 3 4P4 7022.080-15M		22180	171	129	23728	152	50
MX PRO 3 4P4 7022.090-15M		24720	193	128	26571	172	50
MX PRO 3 4P4 7022.100-15M		27190	215	126	29384	191	50
MX PRO 3 4P4 7022.120-15M		31960	260	122	34919	232	50
MX PRO 3 4P4 7022.140-15M		36510	307	118	40334	272	50
MX PRO 3 4P4 7022.080-16M		23690	183	129	25310	162	50
MX PRO 3 4P4 7022.090-16M		26370	206	128	28342	183	50
MX PRO 3 4P4 7022.100-16M		28970	230	125	31343	204	50
MX PRO 3 4P4 7022.120-16M		33930	278	122	37247	247	50
MX PRO 3 4P4 7022.140-16M		38650	327	118	43023	290	50
MX PRO 3 4P4 7022.080-17M		25170	194	129	26891	172	50
MX PRO 3 4P4 7022.090-17M		28010	219	127	30114	195	50
MX PRO 3 4P4 7022.100-17M		30770	244	126	33301	217	50
MX PRO 3 4P4 7022.120-17M		36050	296	121	39575	262	50
MX PRO 3 4P4 7022.140-17M		41070	348	118	45712	308	35
MX PRO 3 4P4 7022.080-18M		26670	206	129	28473	182	50
MX PRO 3 4P4 7022.090-18M		29680	232	127	31885	206	50
MX PRO 3 4P4 7022.100-18M		32590	259	125	35260	230	50
MX PRO 3 4P4 7022.120-18M		38180	313	121	41903	278	50
MX PRO 3 4P4 7022.140-18M		43480	368	118	48401	327	35
MX PRO 3 4P4 7022.080-19M		28140	217	129	30055	192	50
MX PRO 3 4P4 7022.090-19M		31320	245	127	33656	217	50
MX PRO 3 4P4 7022.100-19M		34400	273	126	37219	243	50
MX PRO 3 4P4 7022.120-19M		40300	331	121	44231	293	50
MX PRO 3 4P4 7022.140-19M		45890	389	117	51089	345	35
MX PRO 3 4P4 7022.080-20M		29630	230	128	31637	203	50
MX PRO 3 4P4 7022.090-20M		32970	259	127	35428	229	50
MX PRO 3 4P4 7022.100-20M		36220	288	125	39178	255	50
MX PRO 3 4P4 7022.120-20M		42420	348	121	46559	309	50
MX PRO 3 4P4 7022.140-20M		48310	409	118	53778	363	35
MX PRO 3 4P4 7022.080-10M	STA STA1 STU-S	15070	114	132	15819	101	50
MX PRO 3 4P4 7022.090-10M		16840	128	131	17714	114	50
MX PRO 3 4P4 7022.100-10M		18570	143	129	19589	128	50
MX PRO 3 4P4 7022.120-10M		21940	173	126	23279	154	50
MX PRO 3 4P4 7022.140-10M		25150	204	123	26889	181	50
MX PRO 3 4P4 7022.160-10M		28200	235	120	30419	209	50
MX PRO 3 4P4 7022.180-10M		31080	266	116	33868	236	35
MX PRO 3 4P4 7022.080-11M		16570	128	129	17400	111	50
MX PRO 3 4P4 7022.090-11M		18510	144	128	19485	126	50

AEC Illuminazione

www.aecilluminazione.it - www.aecilluminazione.com

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(2200K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(2200K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 4P4 7022.100-11M		20410	160	127	21548	140	50
MX PRO 3 4P4 7022.120-11M		24100	192	125	25607	170	50
MX PRO 3 4P4 7022.140-11M		27610	225	122	29578	200	50
MX PRO 3 4P4 7022.160-11M		30950	258	119	33461	230	50
MX PRO 3 4P4 7022.180-11M		34110	292	116	37255	260	35
MX PRO 3 4P4 7022.080-12M		18060	140	129	18982	122	50
MX PRO 3 4P4 7022.090-12M		20170	157	128	21257	137	50
MX PRO 3 4P4 7022.100-12M		22230	174	127	23507	153	50
MX PRO 3 4P4 7022.120-12M		26210	209	125	27935	185	50
MX PRO 3 4P4 7022.140-12M		30010	245	122	32267	218	50
MX PRO 3 4P4 7022.160-12M		33620	281	119	36502	251	50
MX PRO 3 4P4 7022.180-12M		37040	318	116	40641	284	35
MX PRO 3 4P4 7022.080-13M		19600	153	128	20564	132	50
MX PRO 3 4P4 7022.090-13M		21860	171	127	23028	149	50
MX PRO 3 4P4 7022.100-13M		24060	190	126	25466	166	50
MX PRO 3 4P4 7022.120-13M		28300	228	124	30263	201	50
MX PRO 3 4P4 7022.140-13M		32340	266	121	34956	236	50
MX PRO 3 4P4 7022.080-14M		21070	160	131	22146	142	50
MX PRO 3 4P4 7022.090-14M		23490	180	130	24799	160	50
MX PRO 3 4P4 7022.100-14M		25840	201	128	27425	179	50
MX PRO 3 4P4 7022.120-14M		30370	243	124	32591	216	50
MX PRO 3 4P4 7022.140-14M		34680	286	121	37645	254	50
MX PRO 3 4P4 7022.080-15M		22430	171	131	23728	152	50
MX PRO 3 4P4 7022.090-15M		25000	193	129	26571	172	50
MX PRO 3 4P4 7022.100-15M		27510	215	127	29384	191	50
MX PRO 3 4P4 7022.120-15M		32330	260	124	34919	232	50
MX PRO 3 4P4 7022.140-15M		36940	307	120	40334	272	50
MX PRO 3 4P4 7022.080-16M		23970	183	130	25310	162	50
MX PRO 3 4P4 7022.090-16M		26680	206	129	28342	183	50
MX PRO 3 4P4 7022.100-16M		29310	230	127	31343	204	50
MX PRO 3 4P4 7022.120-16M		34330	278	123	37247	247	50
MX PRO 3 4P4 7022.140-16M		39100	327	119	43023	290	50
MX PRO 3 4P4 7022.080-17M		25470	194	131	26891	172	50
MX PRO 3 4P4 7022.090-17M		28350	219	129	30114	195	50
MX PRO 3 4P4 7022.100-17M		31140	244	127	33301	217	50
MX PRO 3 4P4 7022.120-17M		36470	296	123	39575	262	50
MX PRO 3 4P4 7022.140-17M		41540	348	119	45712	308	35
MX PRO 3 4P4 7022.080-18M		26970	206	130	28473	182	50
MX PRO 3 4P4 7022.090-18M		30010	232	129	31885	206	50
MX PRO 3 4P4 7022.100-18M		32970	259	127	35260	230	50
MX PRO 3 4P4 7022.120-18M		38620	313	123	41903	278	50
MX PRO 3 4P4 7022.140-18M		43990	368	119	48401	327	35
MX PRO 3 4P4 7022.080-19M		28460	217	131	30055	192	50
MX PRO 3 4P4 7022.090-19M		31680	245	129	33656	217	50
MX PRO 3 4P4 7022.100-19M		34800	273	127	37219	243	50
MX PRO 3 4P4 7022.120-19M		40760	331	123	44231	293	50
MX PRO 3 4P4 7022.140-19M		46430	389	119	51089	345	35
MX PRO 3 4P4 7022.080-20M		29970	230	130	31637	203	50
MX PRO 3 4P4 7022.090-20M		33360	259	128	35428	229	50
MX PRO 3 4P4 7022.100-20M		36640	288	127	39178	255	50
MX PRO 3 4P4 7022.120-20M		42910	348	123	46559	309	50
MX PRO 3 4P4 7022.140-20M		48870	409	119	53778	363	35
MX PRO 3 4P4 7022.080-10M		15420	114	135	15819	101	50
MX PRO 3 4P4 7022.090-10M		17230	128	134	17714	114	50
MX PRO 3 4P4 7022.100-10M		19000	143	132	19589	128	50
MX PRO 3 4P4 7022.120-10M		22440	173	129	23279	154	50
MX PRO 3 4P4 7022.140-10M		25730	204	126	26889	181	50
MX PRO 3 4P4 7022.160-10M		28850	235	122	30419	209	50
MX PRO 3 4P4 7022.180-10M		31790	266	119	33868	236	35
MX PRO 3 4P4 7022.080-11M		16950	128	132	17400	111	50
MX PRO 3 4P4 7022.090-11M		18940	144	131	19485	126	50
MX PRO 3 4P4 7022.100-11M		20880	160	130	21548	140	50
MX PRO 3 4P4 7022.120-11M		24650	192	128	25607	170	50
MX PRO 3 4P4 7022.140-11M		28250	225	125	29578	200	50
MX PRO 3 4P4 7022.160-11M		31670	258	122	33461	230	50
MX PRO 3 4P4 7022.180-11M		34900	292	119	37255	260	35
MX PRO 3 4P4 7022.080-12M		18480	140	132	18982	122	50
MX PRO 3 4P4 7022.090-12M		20630	157	131	21257	137	50
MX PRO 3 4P4 7022.100-12M		22740	174	130	23507	153	50
MX PRO 3 4P4 7022.120-12M		26810	209	128	27935	185	50
MX PRO 3 4P4 7022.140-12M		30700	245	125	32267	218	50

LUMINAIRE	OPTIC	RATED LUMINAIRE FLUX*(2200K, lm)	RATED LUMINAIRE POWER*(W)	LUMINAIRE EFFICACY (lm/W)	RATED LED FLUX*(2200K, lm)	RATED LED POWER*(W)	Ta MAX (°C)
MX PRO 3 4P4 7022.160-12M		34390	281	122	36502	251	50
MX PRO 3 4P4 7022.180-12M		37880	318	119	40641	284	35
MX PRO 3 4P4 7022.080-13M		20040	153	130	20564	132	50
MX PRO 3 4P4 7022.090-13M		22350	171	130	23028	149	50
MX PRO 3 4P4 7022.100-13M		24610	190	129	25466	166	50
MX PRO 3 4P4 7022.120-13M		28950	228	126	30263	201	50
MX PRO 3 4P4 7022.140-13M		33080	266	124	34956	236	50
MX PRO 3 4P4 7022.080-14M		21550	160	134	22146	142	50
MX PRO 3 4P4 7022.090-14M		24020	180	133	24799	160	50
MX PRO 3 4P4 7022.100-14M		26430	201	131	27425	179	50
MX PRO 3 4P4 7022.120-14M		31070	243	127	32591	216	50
MX PRO 3 4P4 7022.140-14M		35490	286	124	37645	254	50
MX PRO 3 4P4 7022.080-15M		22950	171	134	23728	152	50
MX PRO 3 4P4 7022.090-15M		25580	193	132	26571	172	50
MX PRO 3 4P4 7022.100-15M		28140	215	130	29384	191	50
MX PRO 3 4P4 7022.120-15M		33080	260	127	34919	232	50
MX PRO 3 4P4 7022.140-15M		37790	307	123	40334	272	50
MX PRO 3 4P4 7022.080-16M		24520	183	133	25310	162	50
MX PRO 3 4P4 7022.090-16M		27290	206	132	28342	183	50
MX PRO 3 4P4 7022.100-16M		29980	230	130	31343	204	50
MX PRO 3 4P4 7022.120-16M		35120	278	126	37247	247	50
MX PRO 3 4P4 7022.140-16M		40000	327	122	43023	290	50
MX PRO 3 4P4 7022.080-17M		26050	194	134	26891	172	50
MX PRO 3 4P4 7022.090-17M		29000	219	132	30114	195	50
MX PRO 3 4P4 7022.100-17M		31850	244	130	33301	217	50
MX PRO 3 4P4 7022.120-17M		37310	296	126	39575	262	50
MX PRO 3 4P4 7022.140-17M		42500	348	122	45712	308	35
MX PRO 3 4P4 7022.080-18M		27590	206	133	28473	182	50
MX PRO 3 4P4 7022.090-18M		30710	232	132	31885	206	50
MX PRO 3 4P4 7022.100-18M		33730	259	130	35260	230	50
MX PRO 3 4P4 7022.120-18M		39510	313	126	41903	278	50
MX PRO 3 4P4 7022.140-18M		45000	368	122	48401	327	35
MX PRO 3 4P4 7022.080-19M		29120	217	134	30055	192	50
MX PRO 3 4P4 7022.090-19M		32410	245	132	33656	217	50
MX PRO 3 4P4 7022.100-19M		35600	273	130	37219	243	50
MX PRO 3 4P4 7022.120-19M		41700	331	125	44231	293	50
MX PRO 3 4P4 7022.140-19M		47490	389	122	51089	345	35
MX PRO 3 4P4 7022.080-20M		30660	230	133	31637	203	50
MX PRO 3 4P4 7022.090-20M		34120	259	131	35428	229	50
MX PRO 3 4P4 7022.100-20M		37480	288	130	39178	255	50
MX PRO 3 4P4 7022.120-20M		43900	348	126	46559	309	50
MX PRO 3 4P4 7022.140-20M		49990	409	122	53778	363	35

*RATED LUMINAIRE FLUX / RATED LUMINAIRE POWER: Rated data obtained in laboratory. Tq=25°C, Vin=230Vac, F/DA/DAC.

*RATED LED FLUX / RATED LED POWER: Rated data extrapolated from LED manufacturer datasheet. Tj=85°C.

Values indicated in this technical sheet are to be considered rated values. Flux tolerance: ±7%. Power tolerance: ±7%.

Power tolerance with ZHAGA version or power supply D4i/SR: ±10%.

The characteristics of the product listed above are subjected to change without notice.