



Dim to WARM series MEGAMAN® SIENA

	Key
1 to 6	Seamless dimming without flicker point and dimming level to 100% to 5%
1 to 6	Moderate dimming and dimming level to 100% to 20%
	Dimmer not recommended or not tested

					F28100RC-w		F29500RC-w	F26400RC-w
				Global (all countries except Iran and Norway)		Iran and Norway	Global	Global
Manufacturer	Model No.	Voltage	Wattage	Produced before 43 th week of 2015 ¹	Produced on or after 43 th week of 2015 ¹	II all allu Noi way	Global	Global
a.raraotaro		(V)	(W)	Omn-	Ollin-	Omn-	ond on the second	
ABB	6523U	230	2-100(LED)	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
ABB	6524U	230	2-100		1 to 2	1 to 2		1 to 1
Altenburger	EHR600W	220-240	60-600	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Altenburger	Sim2A	220	60-400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Aurora	AU-DSP1001	240	75-1000	1 to 6			1 to 6	
Aurora	AU-DSP400X	240	60-400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Belid	KDT-250E-1	230	5-250		1 to 6	1 to 6		1 to 3
Broco	F25AF	220-240	60-500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Bticino	CW20 802	250	400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Bticino	L4581	220-230	50-1000	1 to 6			1 to 6	
Bticino	M9350S	220-240	500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Busch	2210510	220-240	60-400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Busch	2210-510	220-240	400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Busch	2250U	220-240	60-600	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6

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					F28100RC-w		F29500RC-w	F26400RC-w
					obal ept Iran and Norway)			
Manufacturer	Madal No	Voltage	Wattage	Produced before 43 th week of 2015 ¹	Produced on or after 43 th week of 2015 ¹	Iran and Norway	Global	Global
	Model No.	(v)	(w)	O///IE-W	Olline	O///III-W	Time S	
Busch	6513 U102	220-240	420		1 to 6	1 to 6		1 to 6
Busch	6591U-101	230	420		1 to 6	1 to 6		1 to 6
Busch	6593U	230	420		1 to 6	1 to 6		1 to 6
Chengli	27V500	250	500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
China IDV	IKT02	220	500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Click	MD9022	220-240	40-250	1 to 6	1 to 6	1 to 6	1 to 6	1 to 3
Click	MD9042	220-240	60-400	1 to 6			1 to 6	1 to 6
Clipsal	3031V500M/K	250	500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Clipsal	32E2CFLDM	220-240	5-300		1 to 6	1 to 6		1 to 4
Clipsal	32E450LM	220-240	20-450	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Clipsal	32E450TM	220-240	10-450		1 to 6	1 to 6		1 to 6
Clipsal	32E450UDM	220-240	450		1 to 6	1 to 6		1 to 6
Clipsal	32E450ULM	220-240	450	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Clipsal	32V 500 Series	220-240	500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Clipsal	60TDM	220-240	10-350		1 to 6	1 to 6		1 to 5
Clipsal	E3032V500	250	500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Clipsal	EV51RD400	220	400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Clipsal	F50RD400M	220	400	1 to 6			1 to 6	1 to 6
Clipsal	KB31-RD400	220-240	400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Clipsal	S/I/E32	250	500		1 to 6	1 to 6		1 to 6



					F28100RC-w		F29500RC-w	F26400RC-w
					obal ept Iran and Norway)		Olahal	Olahal
Manufacturer	Model No.	Voltage	Wattage	Produced before 43 th week of 2015 ¹	Produced on or after 43 th week of 2015 ¹	Iran and Norway	Global	Global
	Model No.	(V)	(W)	Olling	Ollin-	Ollin-	Sime S	
Danlers	OPD LED	230	5-250	1 to 6	1 to 6	1 to 6	1 to 6	1 to 3
Denmans	D0017/B	200-240	60-250		1 to 6	1 to 6		1 to 3
Dimcontrol	CFL-100	230	1000		1 to 6	1 to 6		1 to 6
Düwi	8050	230	40-400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Düwi	8085	230	40-400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Düwi	Grundtyp D1	230	60-300	1 to 6	1 to 6	1 to 6	1 to 6	1 to 4
Düwi	Grundtyp H1	230	20-500	1 to 6			1 to 6	1 to 6
Egant	B327	250	400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Elako	315GLE	230	40-315		1 to 6	1 to 6		1 to 4
Elari	ATD300R	230	300	1 to 6	1 to 6	1 to 6	1 to 6	1 to 4
Elko	1471444	230	20-315		1 to 6	1 to 6		1 to 4
Elko	400GLI	220-240	40-400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Elko	630GLE	230	40-630		1 to 6	1 to 6		1 to 6
Eltako	EUD12D-UC	230	400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Eltako	EUD12NPN-UC	230	400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Eltako	EUD61NPN-UC	230	500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Everflourish	EFO700DA	220-240	50-300		1 to 6	1 to 6		1 to 4
Everflourish	EFO700DB	230	50-300	1 to 6	1 to 6	1 to 6	1 to 6	1 to 4
Finder	Multifunction Dimmer	230	3-500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Fungyip	F2771	220-240	500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6



					F28100RC-w		F29500RC-w	F26400RC-w
					obal ept Iran and Norway)	Iron and Names	Clabal	Clabal
Manufacturer	Model No.	Voltage	Wattage	Produced before 43 th week of 2015 ¹	Produced on or after 43 th week of 2015 ¹	Iran and Norway	Global	Global
	Wodel No.	(V)	(W)	Ollin-	Ollin-	Ollin-		
GE	37/56	230	40-500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
GET	60-400 Watt	220-240	60-400	1 to 6			1 to 6	1 to 6
Gewiss	GW 20 803	230	300	1 to 6	1 to 6	1 to 6	1 to 6	1 to 4
Gira	03000	230	20-500	1 to 2	1 to 6	1 to 6	1 to 2	1 to 6
GP	GP300	250	300	1 to 6	1 to 6	1 to 6	1 to 6	1 to 4
Hamilton	H-GDM250W VA	230	25-250					1 to 3
Hamilton	H-GDM400/2	230	40-400					1 to 6
Hamilton	H-LEDSTAT	230-240	5-100		1 to 2	1 to 2		1 to 1
Hamilton	L400/G	230	40-400	1 to 6			1 to 6	1 to 6
IDV	GKT02	220	500W	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
IKEA	E0902-DIM	220-240	25-150	1 to 3	1 to 6	1 to 6	1 to 3	1 to 2
Insta	Berker 2874	230	20-525		1 to 6	1 to 6		1 to 6
JSJS Designs	JSJSLW420	220-240	20-250	1 to 6	1 to 6	1 to 6	1 to 6	1 to 3
Jung	1254 UDE	230	50-420		1 to 6	1 to 6		1 to 6
Jung	244EX	220-240	60-400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Kaoyi	KDT-250E	220-240	5-250		1 to 6	1 to 6		1 to 3
Keytop	BP1000	220-240	1000	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Корр	80.33	230	40-400	1 to 4	1 to 6	1 to 6	1 to 4	1 to 6
L&K	531556	230	35-500		1 to 6	1 to 6		1 to 6
Legrand	281 080	230	500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6



					F28100RC-w		F29500RC-w	F26400RC-w
					obal ept Iran and Norway)		01.1.1	
Manufacturer	Model No.	Voltage	Wattage	Produced before 43 th week of 2015 ¹	Produced on or after 43 th week of 2015 ¹	Iran and Norway	Global	Global
	Model No.	(v) -	(w)	Olling-	Ollins.	O///III	(miles	
Legrand	400L	230-240	10-400		1 to 6	1 to 6		1 to 6
Legrand	400T	230-240	10-400		1 to 6	1 to 6		1 to 6
Legrand	6145 25	220-240	25-250	1 to 6	1 to 6	1 to 6	1 to 6	1 to 3
Legrand	7354 90	230	40-400	1 to 6	1 to 6	1 to 6	1 to 6	
Legrand	ADWGL4	220-240	40-400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Legrand	ADW-GL6	230	60-600	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Legrand	AR400A3PM	230-240	400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Legrand	BMD 300	100-240	40-300	1 to 6			1 to 6	1 to 4
Legrand	MD9022	100-240	3-400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 3
Legrand	Mosaic	220-240	60-500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Legrand	Neptune 806 15	230	60-500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Legrand	YB-CZD	220	40-630	1 to 6	2 to 6	2 to 6	1 to 6	1 to 6
Leviton	BME04-2L	220	400		1 to 6	1 to 6		1 to 6
Lightwave	JSJSLW420SS	230	60(LED)	1 to 6	1 to 6	1 to 6	1 to 6	
LK	506DA109	230	300		1 to 6	1 to 6		1 to 4
LK	SK1	220-240	400	1 to 6			1 to 6	1 to 6
Lumeo	Domus T39.07	230	7-110	1 to 2	1 to 2	1 to 2	1 to 2	1 to 1
Lumeo	ECO T39.07	230	7-110		1 to 2	1 to 2		1 to 1
Lumex	LT1D450LS Series	200-240	5-450		1 to 6	1 to 6		1 to 6
Lutron	Rania	220-240	50-450					1 to 6



					F28100RC-w		F29500RC-w	F26400RC-w
					Global (all countries except Iran and Norway)		Olahad	Olahai
Manufacturer	Madal Na	Voltage	Wattage	Produced before 43 th week of 2015 ¹	Produced on or after 43 th week of 2015 ¹	Iran and Norway	Global	Global
	Model No.	(V)	(w)	Olling-	Ollin-	O///III	Times	
Mank	MK/TG100001	250	200	1 to 5	1 to 5	1 to 5	1 to 5	1 to 3
Merlin Gurin	MGU351118	230	400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Merten	5722	230	60-600	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Micro Matic	SE45004	230	5-325		1 to 6	1 to 6		1 to 5
MK	GX8051	220-240	40-500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
MK	K1523LV/K1524LV	220-240	4-70(LED)	1 to 6	1 to 6	1 to 6	1 to 6	1 to 5
MK	SX8051	240	40-500	1 to 6			1 to 6	
MK	SX8501	220-240	500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
National	WEC57515	220	40-500	1 to 6	1 to 1	1 to 1	1 to 6	1 to 6
National	WEG57515	220-240	40-500	1 to 6			1 to 6	1 to 6
National	WNG575253	220-240	60-600	1 to 6			1 to 6	1 to 6
National	WNG6801	220-240	500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Niko	09-013	230	60-300	1 to 6	1 to 6	1 to 6	1 to 6	1 to 4
Niko	310-016	220-240	50-500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 4
Norvika	200074	250	30-500	1 to 3	1 to 6	1 to 6	1 to 3	1 to 6
Panasonic	WEJ57515	220	40-500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Peha	431 HAN LED	230	6-120	1 to 3	1 to 3	1 to 3	1 to 3	1 to 1
Peha	434	230	60-400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Peha	435 HAB	230	20-600		1 to 6	1 to 6		1 to 2
Peha	435 HAN	230	60-600	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6



					F28100RC-w		F29500RC-w	F26400RC-w
				_	Global (all countries except Iran and Norway)		Global	Global
Manufacturer	Model No.	Voltage	Wattage	Produced before 43 th week of 2015 ¹	Produced on or after 43 th week of 2015 ¹	Iran and Norway	Global	Global
	model No.	(V)	(W)	O///III	Ollin-	Omn-	one of the second	
POL	CAT 1593M	220-240	500	1 to 6			1 to 6	1 to 6
Relco	RM0736	220-240	60-500	1 to 6			1 to 6	
REV	136231	230	20-500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
REV	136261	230	20-300		1 to 6	1 to 6		1 to 4
Richi	270.15	220	300	1 to 6			1 to 6	1 to 4
RRP	PE536	230	400	1 to 6			1 to 6	1 to 6
Schneider	5510X	220	800	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Schneider	C460	220-240	400	1 to 6	1 to 6	1 to 6	1 to 6	
Schneider	D-SQ0008/B	200-240	60-400					1 to 6
Schneider	GU6012	200-240	60-400		1 to 6	1 to 6		1 to 6
Schneider	GU6412EWPW	230	300	1 to 6			1 to 6	1 to 2
Schneider	LTD1000RC	230	1000		1 to 6	1 to 6		1 to 6
Schneider	LTD300	230	300	1 to 6	1 to 6	1 to 6	1 to 6	1 to 4
Schneider	SBD315RC	230	20-315		1 to 6	1 to 6		1 to 4
Schneider	SBD420RCRL	230	20-240		1 to 6	1 to 6		2 to 3
Schneider	SBD600RCRL	230	20-600		1 to 6	1 to 6		2 to 6
Schneider	SBD630RC	230	20-630		1 to 6	1 to 6		1 to 6
Schneider	SBD SPL	230	9-100	1 to 2	1 to 2	1 to 2	1 to 2	1 to 1
Schneider	SD300	220-240	300	1 to 6	1 to 6	1 to 6	1 to 6	1 to 4
Schneider	WDE002747	230	9-100	1 to 2	1 to 2	1 to 2	1 to 2	1 to 1



					F28100RC-w		F29500RC-w	F26400RC-w
					obal			
				(all countries except Iran and Norway)		Iran and Norway	Global	Global
Manufacturer	Model No.	Voltage	Wattage	Produced before 43 th week of 2015 ¹	Produced on or after 43 th week of 2015 ¹			
	inodel No.	(V)	(w)	O///III	Ome.	0///4-2	(me	
Sica	359901	220	100	1 to 2	1 to 2	1 to 2	1 to 2	1 to 1
Siemens	5UH8722-3NCO3	230	25-400	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Siemens	Vista	220	500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Simen	Simen 55	150-250	40-150	1 to 3	1 to 3	1 to 3	1 to 3	1 to 2
Simon	45E101	220	500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Simon	75313-39	230	40-500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Simon	Simon 32813-35	220-240	40-500		1 to 6	1 to 6		1 to 6
Soben	C8M2	200-250	630	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Stsben	Stsben 86	220	15-200	1 to 5	1 to 5	1 to 5	1 to 5	1 to 3
Switchlight	SW-316	220-240	500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
T&J	EC211-1KM2	230	25-1000	1 to 6	2 to 6	2 to 6	1 to 6	1 to 6
T&J	K211-M2 6L29	230	40-630	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
T&J	P2017S	220-240	40-630	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
TCL	KGM2	220-240	500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
TCL	LM2	220	630	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Teclastar	45291	220	500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Theben	Dimax 532	230	500	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Tridonic	Atco Dali-pcd 300	220-240	30-300	1 to 1			1 to 1	1 to 4
Varilight	JQP401W	230	100(LED)	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Varilite	JDQ1301S	230	100(LED)					1 to 6

Compatible Dimmer List MEGAMAN® SIENA

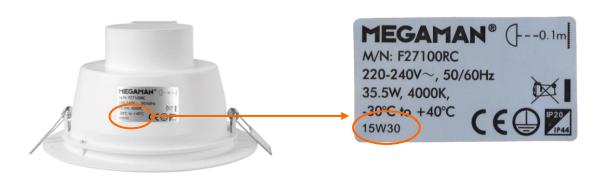


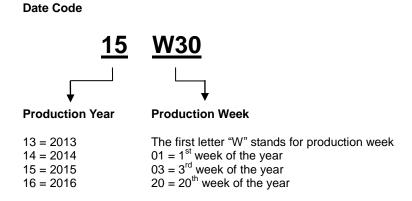
					F28100RC-w		F29500RC-w	F26400RC-w
Manufacturer					obal pt Iran and Norway)	Iran and Norway	Global	Global
	Model No.	Voltage	Wattage	Produced before 43 th week of 2015 ¹	Produced on or after 43 th week of 2015 ¹	II all allu Norway	Giobai	
Manufacture	Model No.	(V)	(W)	O///N	Omin-	O///ne-	Control of the contro	
Varilite	Z0JP250P	230	100(LED)		1 to 6	1 to 6		1 to 6
Venus	ART:9720	220	40-900	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Vi-ko	215	220-240	600	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
Vi-ko	90 30 48	220	600	1 to 6	2 to 6	2 to 6	1 to 6	1 to 6
Vimar	Plana 14150	230	100-500	1 to 6			1 to 6	1 to 6
Vivian	D-21102	220-240	1000	1 to 6	1 to 6	1 to 6	1 to 6	1 to 6
VS	554592	220-240	5-500		1 to 6	1 to 6		1 to 6
Wilts	WPDIMWH401	230	7-40(LED)		1 to 5	1 to 5		1 to 3
Wonpro	WF Series	250	500		1 to 6	1 to 6		1 to 6
Zano	ZBARLED 1000	230	1000		1 to 6	1 to 6		1 to 6
Zano	ZGRID:LED	230	5-250					1 to 3
Zano	ZGRID500	230	50(LED)					1 to 3



Remarks:

¹The production schedule (date code) can be found on the luminaire:





For example, a luminaire with a production schedule of 30th week of Year 2015, the date code will be "15W30".

<u>A luminaire with a product schedule ON or AFTER 30th week of Year 2015</u>
The luminaire may be produced on the 35th week of Year 2015, 45st of Year 2015, 1th of Year 2016, etc. Then the date code with be 15W35, 15W45 and 16W01 respectively.

<u>A luminaire with a product schedule BEFORE 30th week of Year 2015</u>
The luminaire may be produced on the 2nd week of Year 2015, 5th week of Year 2015, 18th week of Year 2015, then the date code with be 15W02, 15W05 and 15W18 respectively.

The minimum and maximum numbers of LED luminaire compatible depend upon the performance of the dimmer, which is subject to the status of the manufacturer's technology. Due to possible variations in country dimmer module specifications, please contact your local distributor for a list of compatible dimmers before installation. Copyright © MEGAMAN® 2016. All rights reserved.

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