Product	Product Info	Vin (Min) (V)	Vin (Max) (V)	Power (W)	Control Meth	Solution Type	Package 2	Package 3	Package 4
MP24183	1A, 55V, Programmable Frequency White LED Driver	4,5	55	-	Buck/Buck-Boost	Regulator	QFN10 (3x3)	-	-
MP2480	5V-36V Input, 3A High Power LED Driver	5	36	-	Buck	Regulator	SIOC8E	-	-
MP2481	36V, 1.2A, 1.4MHz White LED Driver	4,5	36	-	Buck-Boost	Regulator	MSOP8	-	-
MP2483	2.5A, 55V, Programmable Frequency White LED Driver	4,5	55	-	Buck/Buck-Boost	Regulator	QFN10 (3x3)	SOIC14	-
MP2487	55V Input, 200kHz, 1A High-Power LED Driver	4,5	55	-	Buck	Regulator	SOIC8E	-	-
MP2488	55V Input, 200kHz, 2A High-Power LED Driver	4,5	55	-	Buck	Regulator	QFN10 (3x3)	SOIC8E	-
MP2489	Step-Down White LED Driver with Wide 6V---60V Input Voltage	6	60	-	Low-Side Buck	Regulator	QFN6 (3x3)	TSOT23	SOIC8E
MP24892	Step Down White LED Driver with Wide 6V–45V Input Voltage	4,5	36	-	Low-Side Buck	Regulator	TSOT23-5	-	-
MP24893	Step-Down White LED Driver with Wide 6V to 36V Input Voltage	6	36	-	Low-Side Buck	Regulator	QFN6 (3x3)	TSOT23-5	
MP24894	Step-Down WLED-Current Controller with Wide 6V to 60V Input Voltage	6	60	External FET	Low-Side Buck	Controller	TSOT6	-	-
MP3412	1.1A, 1MHz Synchronous Boost WLED Driver with Output Disconnect and 0.2V Feedback	0,8	4,4	-	Boost	Regulator	TSOT23-6	-	
MP4012	High-Brightness, High-Current Accuracy WLED Driver	8	55	External FET	Boost & Other Topologies	Controller	SOIC16	-	-
MP4688	80V Input, 1A High Power LED Driver	4,5	75	-	Buck	Regulator	SOIC8E	-	-
MP4689	100V Input, 1A High Power LED Driver	4,5	95	-	Buck	Regulator	SOIC8E	-	-
MP4690	Smart Bypass For LED Open Protection, 6V Threshold Voltage Protects One LED			-	Shunt	-	SOD123	-	-
MPQ2483	Industrial Grade, 2.5A, 55V, Programmable Frequency White LED Driver	4,5	55	-	Buck/Buck-Boost	Regulator	QFN10 (3x3)	-	-