

PEERLESS NOMENCLATURE CROSS REFERENCE

Starter, Joiner and Ender will become a new Series. We will be using MSL12, MSL8 and MSL4 instead of R12, R8 and R4 on the edit line.

Past	Current	
VMM9 S8	VMM9L U8 or U8E	
VMM9 J8	VMM9I U8 or U8E	
VMM9 E8	VMM9R U8 or U8E	
VMM9 I8	VMM9 U8 or U8E	
SQM4CNR S4L	SQM4LC U4	Lit corner starter
SQM4CNR J4L	SQM4IC U4	Lit corner joiner
SQM4CNR E4L	SQM4RC U4	Lit corner ender
STM9L	STM9LL U8	Double "L"

Past		Current Lumens rounded in nearest 100	
Family Series	Lumen output	Lumen output	
BRM9L	LO (3400)	ID800LMF	ID Lumens/FT for indirect/direct
	HI (4800)	ID1200LMF	ID Lumens/FT for indirect/direct
BRW9L	LO (1800)	ID400LMF	ID Lumens/FT for indirect/direct
	HI (2400)	ID600LMF	ID Lumens/FT for indirect/direct
7CRM7L	LO (3020)	I800LMF	I Lumens/FT for indirect
	HI (4650)	I1200LMF	I Lumens/FT for indirect
7CRM3L	LO (3000)	I700LMF	I Lumens/FT for indirect
	HI (4800)	I1200LMF	I Lumens/FT for indirect
CRW4 & CRW7	LO (2200)	I500LMF	I Lumens/FT for indirect
	HI (3600)	I900LMF	I Lumens/FT for indirect
OPMS & OPMS S	LO (2200)	500LMF	Lumens/FT for direct
	HI (3100)	800LMF	Lumens/FT for direct
OPMW & OPMW S	LO (3000)	500LMF	Lumens/FT for direct
	HI (4000)	800LMF	Lumens/FT for direct
OPM4 & OPM4W	LO (2300) indirect	I600LMF	I Lumens/FT for indirect
	HI (3500) indirect	I900LMF	I Lumens/FT for indirect
	LO (2200) direct	500LMF	Lumens/FT for direct
	HI (3100) direct	800LMF	Lumens/FT for direct

Past		Current Lumens rounded in nearest 100	
OR3M1	LO (2100)	I500LMF	I Lumens/FT for indirect
	HI (4100)	I1000LMF	I Lumens/FT for indirect
OR3W1	LO (1800)	I400LMF	I Lumens/FT for indirect
	HI (3500)	I900LMF	I Lumens/FT for indirect
RDM1 & RDW1	14L	I400LMF	I Lumens/FT for indirect
	27L	I700LMF	I Lumens/FT for indirect
RDW1	14L	I300LMF	I Lumens/FT for indirect
	27L	I600LMF	I Lumens/FT for indirect
RDMW	LO (2000)	500LMF	Lumens/FT for direct
	HI (4000)	900LMF	Lumens/FT for direct
RD4MS	LO (1689)	400LMF	Lumens/FT for direct
	HI (3220)	800LMF	Lumens/FT for direct
RD4M1	LO (1550)	I400LMF	I Lumens/FT for indirect
	HI (3000)	I800LMF	I Lumens/FT for indirect
RD4M4	LO (1500) indirect	I400LMF	I Lumens/FT for indirect
	HI (3000) indirect	I800LMF	I Lumens/FT for indirect
	LO (1500) direct	400LMF	Lumens/FT for direct
	HI (3000) direct	800LMF	Lumens/FT for direct
RD4MW	LO (1400)	300LMF	Lumens/FT for direct
	HI (2600)	600LMF	Lumens/FT for direct
RD4WS	LO (1600)	400LMF	Lumens/FT for direct
	HI (3200)	800LMF	Lumens/FT for direct
RD4W1	LO (1200)	I300LMF	I Lumens/FT for indirect
	HI (2200)	I600LMF	I Lumens/FT for indirect
RD4W4	LO (1300) indirect	I300LMF	I Lumens/FT for indirect
	HI (2500) indirect	I600LMF	I Lumens/FT for indirect
	LO (1300) direct	400LMF	Lumens/FT for direct
	HI (2500) direct	800LMF	Lumens/FT for direct
SPM9L	LO (3300)	ID800LMF	ID Lumens/FT for indirect/direct
	HI (4500)	ID1100LMF	ID Lumens/FT for indirect/direct
SPW9L	LO (1700)	ID400LMF	ID Lumens/FT for indirect/direct
	HI (2400)	ID600LMF	ID Lumens/FT for indirect/direct

Past		Current Lumens rounded in nearest 100	
SQMS	LO (1650)	400LMF	Lumens/FT for direct
	HI (3000)	800LMF	Lumens/FT for direct
SQM1	LO (1850)	1500LMF	I Lumens/FT for indirect
	HI (3500)	1900LMF	I Lumens/FT for indirect
SQM4	LO (1850) indirect	1500LMF	I Lumens/FT for indirect
	HI (3500) indirect	1900LMF	I Lumens/FT for indirect
	LO (1650) direct	400LMF	Lumens/FT for direct
	HI (3000) direct	800LMF	Lumens/FT for direct
SQMW	LO (1200)	300LMF	Lumens/FT for direct
	HI (2400)	600LMF	Lumens/FT for direct
SQWS	LO (1650)	400LMF	Lumens/FT for direct
	HI (3000)	800LMF	Lumens/FT for direct
SQW1	LO (1850)	1500LMF	I Lumens/FT for indirect
	HI (3500)	1900LMF	I Lumens/FT for indirect
SQW4	LO (1850) indirect	1500LMF	I Lumens/FT for indirect
	HI (3500) indirect	1900LMF	I Lumens/FT for indirect
	LO (1650) direct	400LMF	Lumens/FT for direct
	HI (3000) direct	800LMF	Lumens/FT for direct
VMM9	LO (4400)	ID1100LMF	ID Lumens/FT for indirect/direct
	HI (5400)	ID1350LMF	ID Lumens/FT for indirect/direct
VMMSP	HI (2000)	ID2000LM	ID Lumens/fixture for indirect/direct
VMMQP	HI (6900)	ID6900LM	ID Lumens/fixture for indirect/direct

Past		Current		
Driver code	Lumen management	Min Dim level	Control Input	Lumen management
ENNB		DARK	NLIGHT	
ENNB/E		DARK	NLIGHT/R	
EZB		DARK	ZT	
EZBN	LMES20	MIN1	ZT	CL80
EZBN		MIN1	ZT	
EXAB		DARK	XPW	
EDAB		DARK	DALI	
EZ1		MIN1	ZT	
EZB		DARKW		
ENNB	LMES20	MIN1	NLIGHT	CL80
ENNB/E	LMES20	MIN1	NLIGHT/R	CL80
EZ1		MIN1W		
ENEB/E		DARK	ENLIGHT/R	
ENEBN/E		MIN1	ENLIGHT/R	CL80

ZT=0-10V

DARK < 1% (Log dimming curve)

MIN1 =1% (Linear dimming curve)

DARKW =DARK WIRING ONLY

MIN1W = MIN1 WIRING ONLY

NLIGHT=NLIGHT ENABLED CONTROL

NLIGHT/L or /R=NLIGHT CONTROLLER WITH CAT5 FEED L=LEFT OR R=RIGHT

ENLIGHT/R for entire fixture with nLight and emergency circuit (EMB)

DALI=DALI dimming system

XPW=Xpoint Wireless

CL80=Constant Lumens Output 80%

ADC=Auto Dim daylight Sensor

PDT=Occupancy/Daylight dimming Sensor

Emergency battery option		
Past	Current	
EL	E7W	7watts Em. Battery Pack
EL	E10W	10watts Em. Battery Pack
REL	RE7W	Remote 7watts Em. Battery Pack
REL	RE10W	Remote 10watts Em. Battery Pack

Sensor option		
Past	Current	Control Input
DSCN	ADC	
DSCNL	ADC	NLIGHT
MSD7N DSCN	PDT	
MSD7NL DSCNL	PDT	NLIGHT
MS17XA DSCXA	PDT	XPW

Past	Current	
Lamp color	LED Color	LED Color Rendering
LP830	30K	80CRI
LP835	35K	80CRI
LP840	40K	80CRI