



MRM - Mirada Medium

Typical Parking Area Photometric Performance Guide
LLF=0.90

* = Recommended



	Minimum	Avg/Min.	Max/Min.
IES RP-20-14 - Asphalt	0.50 - 0.99fc	4:1	15:1
IES RP-20-14 - Concrete	100 - 149fc	4:1	15:1
LSI 150fc Minimum	150 - 199fc	4:1	15:1
LSI 2.0fc Minimum	2.00 - 2.49fc	4:1	15:1
LSI 2.5fc Minimum	2.50fc OR >	4:1	15:1

Typical 4 Pole Array - 2 Fixtures/ Pole

Typical Spacings

Catalog Number	Fixture Details	*Mounting Height	Typical Spacings										
			120' x 60'	120' x 120'	120' x 140'	120' x 160'	120' x 180'	180' x 160'	180' x 180'	180' x 200'			
MRM-LED-24L-SIL-5W-40-70CRI		18'-6"											
Lumens:	23,989	20'-6"											
Watts:	187	22'-6"		*									
LPW	128	24'-6"			*								
BUG:	B5-U0-G3	26'-6"											
		28'-6"											
		30'-6"											
		32'-6"											
MRM-LED-30L-SIL-5W-40-70CRI		18'-6"											
Lumens:	30,538	20'-6"											
Watts:	247	22'-6"											
LPW	124	24'-6"			*								
BUG:	B5-U0-G4	26'-6"											
		28'-6"				*							
		30'-6"						*					
		32'-6"				*	*	*	*				
MRM-LED-36L-SIL-5W-40-70CRI		22'-6"											
Lumens:	37,011	24'-6"											
Watts:	317	26'-6"											
LPW	117	28'-6"											
BUG:	B5-U0-G4	30'-6"											
		32'-6"								*			

