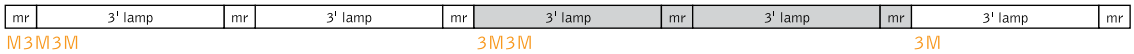
avenue d with mr16 standard run length

avenue d with mr16 – standard configurations

Feed location or direction of fixtures are left to right; specify if otherwise. All configurations have one-piece housings. MR16 sections are 6" in length. MR16 lamps are on a separate circuit.

Example: 18' run = M3M3M-3M3M-3M



3.5'	3' lamp, mr 3M	mr, 3' lamp M3
4.0'	mr, 3' lamp, mr M3M	
4.5'	4' lamp, mr 4M	mr, 4' lamp M4
5.0'	mr, 4' lamp, mr M4M	
5.5'	5' lamp, mr 5M	mr, 5' lamp M5
6.0'	mr, 5' lamp, mr M5M	
6.5'	3' lamp, mr, 3' lamp 3M3	
	3' lamp, 3' lamp, mr 33M	mr, 3' lamp, 3' lamp M33
7.0'	mr, 3' lamp, 3' lamp, mr M33M	
	3' lamp, mr, 3' lamp, mr 3M3M	mr, 3' lamp, mr, 3' lamp M3M3
7.5'	mr, 3' lamp, mr, 3' lamp, mr M3M3M	
	4' lamp, mr, 3' lamp 4M3	3' lamp, mr, 4' lamp 3M4
	4' lamp, 3' lamp, mr 43M	mr, 3' lamp, 4' lamp M34
	3' lamp, 4' lamp, mr 34M	mr, 4' lamp, 3' lamp M43
8.0'	mr, 4' lamp, 3' lamp, mr M43M	mr, 3' lamp, 4' lamp, mr M34M
	4' lamp, mr, 3' lamp, mr 4M3M	mr, 3' lamp, mr, 4' lamp M3M4
	3' lamp, mr, 4' lamp, mr 3M4M	mr, 4' lamp, mr, 3' lamp M4M3
8.5'	4' lamp, mr, 4' lamp 4M4	
	4' lamp, 4' lamp, mr 44M	mr, 4' lamp, 4' lamp M44
9.0'	mr, 4' lamp, 4' lamp, mr M44M	
	4' lamp, mr, 4' lamp, mr 4M4M	mr, 4' lamp, mr, 4' lamp M4M4
9 .5'	mr, 4' lamp, mr, 4' lamp, mr M4M4M	