

# LED REFLECTOR Series MR11/ MR16



NOT DIMMERABLE WHEN USING MAGNETIC TRANSFORMERS

## MR11 / GU4 / LED

n°	Power Volt	W	(u/h)	(° K)	Ra v	(cd)	(lm)	(°)	(%)	(mm)	(mm)	(mm)	(mm)	ENERGY	
1 MM 03593	12	4	25000	2800	80	600	230	36	NO	42	-	-	35	A	

CONSTANT VOLTAGE 12V/AC



## MR16 / GU5.3 / LED

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n°	Power Volt/mA	W	(u/h)	(° K)	Ra v	(cd)	(lm)	(°)	(%)	(mm)	(mm)	(mm)	(mm)	ENERGY	
1 MM 03902	12	4	15000	2800	80	1000	220	24	NO	-	-	51	50	A+	
1 MM 03875	12	5	15000	2800	80	1300	330	24	NO	-	-	51	50	A+	
2 MM 08077	12	4.7	15000	2800	80	650	400	36	NO	-	-	47	50	A+	GLASS
2 MM 08134	12	4.7	15000	4000	80	650	400	36	NO	-	-	47	50	A+	GLASS
1 MM 04055	12	5	15000	2800	80	750	330	36	NO	-	-	51	50	A+	
3 MM 05386	12	6	15000	2800	80	500	400	36	NO	-	-	47	50	A+	
4 MM 04805	12	8	25000	2800	82	5500	450	12	10-100	-	-	46	50	A+	
5 MM 05307	12	8	25000	2800	82	1800	600	36	10-100	-	-	47	50	A+	
5 MM 05984	12	8	25000	4000	85	1800	600	36	10-100	-	-	49	50	A+	

AC DRIVERS PAG 23/116

CONSTANT VOLTAGE 12V/AC

6 MM 05239	350mA	6	25000	2800>1800	82	1100	500	36	10-100	-	-	45	50	A	DW
7 MM 02508	460 mA	10	30000	4000	83	1200	510	36	10-100	-	-	82	50	A	TCH

MEER INFO OVER LED DRIVERS PAG. 64/116 • PLUS D'INFORMATIONS LED DRIVERS PAG. 64/116

CONSTANT CURRENT DC

