

12V Dichroic Reflector 2-Pin Base - GU5.3 with Cover Glass											
Watts	Volts	Base	Product	Product	Product	Case	Ctr. Beam	Average	Color	Filament	Beam Spread
(W)	(V)		Code	Description	Comparison Guide	Qty.	Intensity (cd)	Life	Temp (K)		Data
20	12	GU5.3	71985	JR1251	20MR16CG/9°/(ESX)	12	4000	4000	2950	C-6	19
	12	GU5.3	72034	JR1252	20MR16CG/23°/(BBF)	12	880	4000	2950	C-6	20
	12	GU5.3	72083	JR1253	20MR16CG/38°/(BAB)	12	500	4000	2950	C-6	21
35	12	GU5.3	72573	JR1351	35MR16CG/12°/(FRB)	12	7800	5000	3050	C-6	22
	12	GU5.3	72622	JR1352	35MR16CG/23°/(FRA)	12	2300	5000	3050	C-6	23
	12	GU5.3	72671	JR1353	35MR16CG/38°/(FMW)	12	1100	5000	3050	C-6	24
50	12	GU5.3	73406	JR1551	50MR16CG/13°/(EXT)	12	9800	5000	3050	C-6	25
	12	GU5.3	73455	JR1552	50MR16CG/26°/(EXZ)	12	3200	5000	3050	C-6	26
	12	GU5.3	73504	JR1553	50MR16CG/32°/(ENL)	12	2250	5000	3050	C-6	27
	12	GU5.3	73553	JR1554	50MR16CG/38°/(EXN)	12	1600	5000	3050	C-6	28
	12	GU5.3	73994	JR1566	50MR16CG/56°/(FNV)	12	700	5000	3050	C-6	29
65	12	GU5.3	74435	JR2651	65MR16CG/13°/(FPA)	12	12000	5000	3050	C-6	31
	12	GU5.3	74484	JR2652	65MR16CG/26°/(FPC)	12	4100	5000	3050	C-6	32
	12	GU5.3	74533	JR2653	65MR16CG/38°/(FPB)	12	2100	5000	3050	C-6	33

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(W)	(V)		Code	Description	Comparison Guide	Qty.	Intensity (cd)	Life	Temp (K)		Data
20	12	DC-Bay	72230	JR1271	20MR16CG/DC/9°/(ESX)	12	4000	4000	2950	C-6	19
	12	DC-Bay	72328	JR1273	20MR16CG/DC/38°/(BAB)	12	500	4000	2950	C-6	21
35	12	DC-Bay	72867	JR1372	35MR16CG/DC/23°/(FRA)	12	2300	5000	3050	C-6	23
	12	DC-Bay	72916	JR1373	35MR16CG/DC/38°/(FMW)	12	1100	5000	3050	C-6	24
50	12	DC-Bay	74141	JR1571	50MR16CG/DC/13°/(EXT)	12	9800	5000	3050	C-6	25
	12	DC-Bay	74190	JR1572	50MR16CG/DC/26°/(EXZ)	12	3200	5000	3050	C-6	26
	12	DC-Bay	74239	JR1573	50MR16CG/DC/32°/(ENL)	12	2250	5000	3050	C-6	27
	12	DC-Bay	74288	JR1574	50MR16CG/DC/38°/(EXN)	12	1600	5000	3050	C-6	28
	12	DC-Bay	74386	JR1576	50MR16CG/DC/56°/(MSW)	12	900	5000	3050	C-6	30

JR/CG GU5.3 Base, DC-Bay Base, UV-Cut

