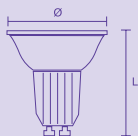


### HP 51 GU10/E14



	W	cd	t[h]		V	$\varnothing$ <sub>mm</sub>	L <sub>mm</sub>	
<b>цоколь GU10</b>								
HP51 220V 35W GU10	35	650	2000	GU10	230	51	53	200
HP51 220V 50W GU10	50	1000	2000	GU10	230	51	53	200
HP51 220V 75W GU10	75	1200	2000	GU10	230	51	53	200
<b>цоколь E14</b>								
HP51 220V 50W E14	40	650	2000	G4	230	51	75	200



### HL 78/117



	W	lm	t[h]		V	$\varnothing$ <sub>mm</sub>	L <sub>mm</sub>	
HL78 60W R7s	60	900	2000	R7s	230	12	74.9	500
HL78 100W R7s	100	1500	2000	R7s	230	12	74.9	500
HL78 150W R7s	150	2250	2000	R7s	230	12	74.9	500
HL117 100W R7s	100	1500	2000	R7s	230	12	114.2	500
HL117 150W R7s	150	2300	2000	R7s	230	12	114.2	500
HL117 200W R7s	200	3300	2000	R7s	230	12	114.2	500
HL117 300W R7s	300	5000	2000	R7s	230	12	114.2	500
HL117 500W R7s	500	9000	2000	R7s	230	12	114.2	500



любое рабочее положение

### HL 189/254/330



	W	lm	t[h]		V	$\varnothing$ <sub>mm</sub>	L <sub>mm</sub>	
HL189 1000W R7s	1000	22000	2000	R7s	230	12	185.7	500
HL254 1500W R7s	1500	33000	2000	R7s	230	12	250.7	500
HL330 2000W R7s	2000	44000	2000	R7s	230	12	327.4	200



горизонтальное рабочее положение р 15