

 <p><b>Warm white, 2.3w SMD LED</b></p>	<b>HV9410 LED 240v GU10</b>	
	Energy saving 2.3w LED globe	
	240v GU10 SMD LED	
	120° beam angle	
	Warm white, 3000k, 140lm	
	UV radiation free	
(Empty space)		

 <p><b>Warm white, 1.2w SMD LED</b></p>	<b>HV9411 LED 12v MR11</b>	
	Energy saving 1.2w LED globe	
	12v MR11 SMD LED	
	120° beam angle	
	Warm white, 3000k, 70lm	
	UV radiation free	
Must be used with a suitable LED driver (Refer to Pages 153-158)		

 <p><b>Warm white, 2.3w SMD LED</b></p>	<b>HV9416 LED 12v MR16</b>	
	Energy saving 2.3w LED globe	
	12v MR16 SMD LED	
	120° beam angle	
	Warm white, 3000k, 140lm	
	UV radiation free	
Must be used with a suitable LED driver (Refer to Pages 153-158)		

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 153-158

<b>HV9310</b>		<b>LED 240v GU10</b>	
Energy saving 2.3w LED globe			
240v GU10 SMD LED			
120° beam angle			
Cool white, 6000k, 160lm			
UV radiation free			
Cool white, 2.3w SMD LED			

<b>HV9311</b>		<b>LED 12v MR11</b>	
Energy saving 1.2w LED globe			
12v MR11 SMD LED			
120° beam angle			
Cool white, 6000k, 90lm			
UV radiation free			
Must be used with a suitable LED driver (Refer to Pages 153-158)			
Cool white, 1.2w SMD LED			

<b>HV9316</b>		<b>LED 12v MR16</b>	
Energy saving 2.3w LED globe			
12v MR16 SMD LED			
120° beam angle			
Cool white, 6000k, 160lm			
UV radiation free			
Must be used with a suitable LED driver (Refer to Pages 153-158)			
Cool white, 2.3w SMD LED			

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 153-158