

REFLECTOR WITH UNBEATABLE PERFORMANCE



Daisy is a reflector for HPS, MH and CFL lamps. The umbrella shape provides up to 40% more light that is more uniform than with standard reflectors. It comes in a compact box and can be assembled in just a few minutes. Daisy comes with a resettable fuse that cuts off both phases if it overheats.

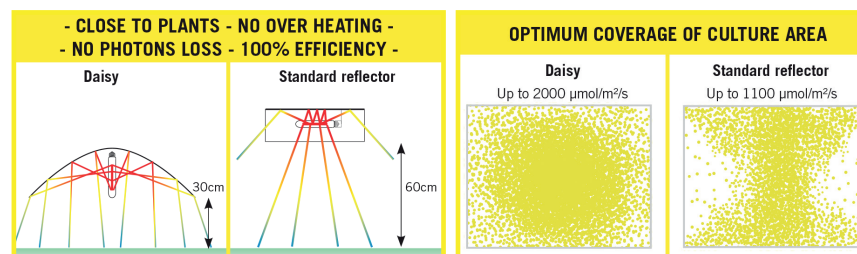
Daisy es un reflector para lámparas HPS, MH y CFL. Su forma de paraguas proporciona una luz hasta un 40 % más potente y homogénea que los reflectores convencionales. Se vende en una caja de cartón compacta y se monta en pocos minutos. El reflector Daisy está equipado con un fusible reinicial que corta ambas fases en caso de sobrecalentamiento.

Daisy est un réflecteur pour lampes HPS, MH et CFL. Sa forme en parapluie fournit une lumière jusqu'à 40% plus puissante et plus homogène que les réflecteurs classiques. Vendu dans un carton compact, il se monte en quelques minutes. Daisy est équipé d'un fusible ré-armable qui coupe les deux phases en cas de surchauffe.

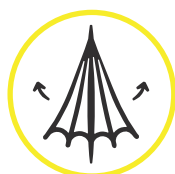
DAISY



DAISY P&G



40% more light



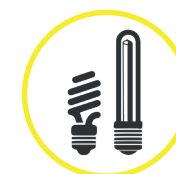
Flexible umbrella



10min assembly



Thermal security



HPS/MH/CFL

REFLECTOR WITH UNBEATABLE PERFORMANCE



ES Daisy es un reflector para lámparas HPS, MH y CFL. Su forma de paraguas proporciona una luz hasta un 40 % más potente y homogénea que los reflectores convencionales. Se vende en una caja de cartón compacta y se monta en pocos minutos. El reflector Daisy está equipado con un fusible reinicial que corta ambas fases en caso de sobrecalentamiento.

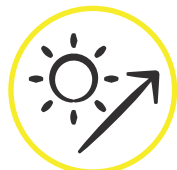
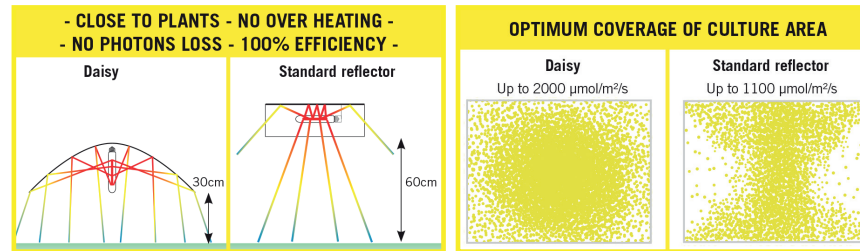
FR Daisy est un réflecteur pour lampes HPS, MH et CFL. Sa forme en parapluie fournit une lumière jusqu'à 40% plus puissante et plus homogène que les réflecteurs classiques. Vendu dans un carton compact, il se monte en quelques minutes. Daisy est équipé d'un fusible ré-armable qui coupe les deux phases en cas de surchauffe.

IT Daisy è un riflettore per lampade HPS, MH e CFL. Con la forma a ombrello offre una luce fino al 40% più potente e uniforme rispetto ai riflettori tradizionali. Fornita in una confezione compatta, si monta in pochi minuti. Daisy è dotato di fusibile riarmabile che interrompe le fasi in caso di surriscaldamento.

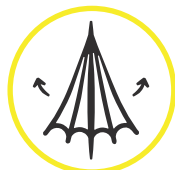
DAISY



DAISY P&G



40% more light



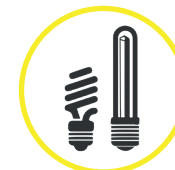
Flexible umbrella



10min assembly




Thermal security





HPS/MH/CFL

REFLECTOR WITH UNBEATABLE PERFORMANCE



 Daisy is a reflector for HPS, MH and CFL lamps. The umbrella shape provides up to 40% more light that is more uniform than with standard reflectors. It comes in a compact box and can be assembled in just a few minutes. Daisy comes with a resettable fuse that cuts off both phases if it overheats.

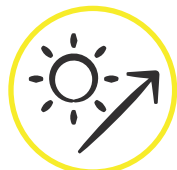
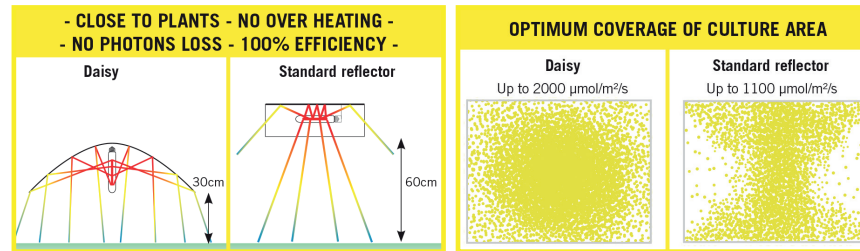
 Daisy ist ein Reflektor für HPS, MH und CFL Lampen. Seine Schirmform liefert ein Licht, das fast 40 % stärker und homogener ist als das herkömmlicher Reflektoren. Der Reflektor wird in einem stabilen Karton geliefert und ist in wenigen Minuten montiert. Daisy verfügt über eine aufladbare Sicherung, die die beiden Phasen bei Überhitzung trennt.

 Daisy is een reflector voor HPS-, MH- en CFL-lampen. De parapluvorm levert tot 40% meer lichtopbrengst en uniformiteit dan conventionele reflectoren. Deze reflector wordt verkocht in een compacte doos en kan in een paar minuten in elkaar worden gezet. Daisy is uitgerust met een herinstelbare zekering die beide fasen uitschakelt bij oververhitting.

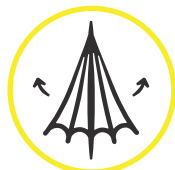
DAISY



DAISY P&G



40% more light



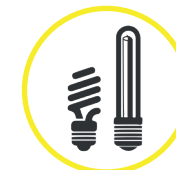
Flexible umbrella



10min assembly



Thermal security



HPS/MH/CFL

REFLECTOR WITH UNBEATABLE PERFORMANCE



DAISY – это рефлектор для ламп HPS, MH и CFL. Его форма в виде зонты увеличивает мощность освещения до 40 % и делает его более однородным по сравнению с обычными отражателями. Поставляется в картонной коробке и собирается за несколько минут. Daisy оснащен самовосстанавливающимся предохранителем, который отключает обе фазы в случае перегрева.

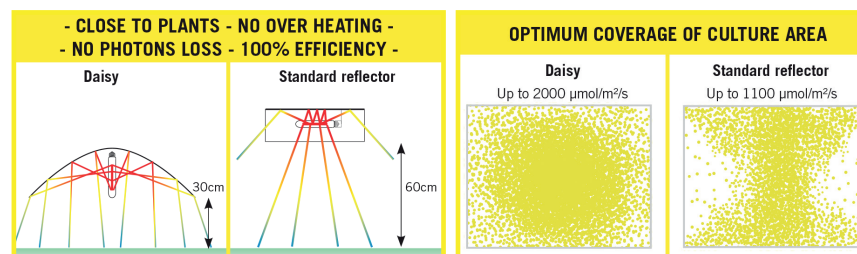
Daisy je stínidlo pro žárovky HPS, MH a CFL. Jeho deštníkový tvar poskytuje až o 40 % silnější a rovnoměrnější světlo než běžná stínidla. Prodává se v kompaktním kartonu a lze jej namontovat během několika minut. Daisy je vybaven resetovatelnou pojistkou, která v případě přehřátí odpojí obě fáze.

Daisy to odbłyśnik do lamp HPS, MH oraz CFL. Dzięki parasolowatemu kształtowi dostarcza światło o większej mocy i bardziej jednolite niż w przypadku standardowych odbłyśników. Jest dostarczany w kompaktowym opakowaniu, a złożenie go zajmuje zaledwie kilka minut. Odbłyśnik Daisy wyposażony jest w bezpiecznik resetowalny, który odcina obie fazy w przypadku przegrzania.

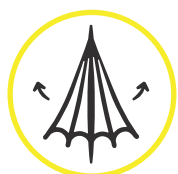
DAISY



DAISY P&G



40% more light



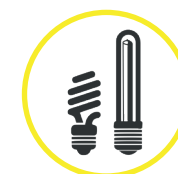
Flexible umbrella



10min assembly



Thermal security



HPS/MH/CFL

DY60



Daisy Ø24"

DY80



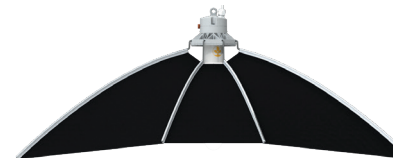
Daisy Ø32"

DY100



Daisy Ø40"

DY100W



Daisy Ø40.24"

	Daisy Ø24"		Daisy Ø32"		Daisy Ø40"		Daisy Ø40.24"																																																																																																																																																																																																																																											
	6 inch	10 inch	16 inch	24 inch	10 inch	16 inch																																																																																																																																																																																																																																												
	2' x 2'	2 ² / ₃ ' x 2 ² / ₃ '	3 ¹ / ₃ ' x 3 ¹ / ₃ '	4' x 4'	4' x 2'	4' x 2 ¹ / ₂ '																																																																																																																																																																																																																																												
	1x HPS150	1x HPS250	1x HPS400	1x HPS600	1x HPS250	1x HPS400																																																																																																																																																																																																																																												
PPE	2.1 $\mu\text{mol/s/w}$	2.1 $\mu\text{mol/s/w}$	2.2 $\mu\text{mol/s/w}$	2.4 $\mu\text{mol/s/w}$	2.1 $\mu\text{mol/s/w}$	2.2 $\mu\text{mol/s/w}$																																																																																																																																																																																																																																												
PPF	315 $\mu\text{mol/s}$	525 $\mu\text{mol/s}$	880 $\mu\text{mol/s}$	1440 $\mu\text{mol/s}$	525 $\mu\text{mol/s}$	880 $\mu\text{mol/s}$																																																																																																																																																																																																																																												
PPFD	<table border="1"> <tr><td>680</td><td>850</td><td>850</td><td>680</td></tr> <tr><td>850</td><td>1145</td><td>1145</td><td>850</td></tr> <tr><td>850</td><td>1145</td><td>1145</td><td>850</td></tr> <tr><td>680</td><td>850</td><td>850</td><td>680</td></tr> </table> <p>$\mu\text{mol/s/m}^2$</p>	680	850	850	680	850	1145	1145	850	850	1145	1145	850	680	850	850	680	<table border="1"> <tr><td>635</td><td>715</td><td>800</td><td>715</td><td>635</td></tr> <tr><td>715</td><td>825</td><td>935</td><td>825</td><td>715</td></tr> <tr><td>800</td><td>935</td><td>1075</td><td>935</td><td>800</td></tr> <tr><td>715</td><td>825</td><td>935</td><td>825</td><td>715</td></tr> <tr><td>635</td><td>715</td><td>800</td><td>715</td><td>635</td></tr> </table> <p>$\mu\text{mol/s/m}^2$</p>	635	715	800	715	635	715	825	935	825	715	800	935	1075	935	800	715	825	935	825	715	635	715	800	715	635	<table border="1"> <tr><td>615</td><td>755</td><td>800</td><td>845</td><td>800</td><td>755</td><td>640</td></tr> <tr><td>755</td><td>800</td><td>895</td><td>995</td><td>895</td><td>800</td><td>755</td></tr> <tr><td>800</td><td>895</td><td>1045</td><td>1195</td><td>1045</td><td>895</td><td>800</td></tr> <tr><td>845</td><td>995</td><td>1195</td><td>1390</td><td>1195</td><td>995</td><td>845</td></tr> <tr><td>800</td><td>895</td><td>1045</td><td>1195</td><td>1045</td><td>895</td><td>800</td></tr> <tr><td>755</td><td>800</td><td>895</td><td>995</td><td>895</td><td>800</td><td>755</td></tr> <tr><td>640</td><td>755</td><td>800</td><td>845</td><td>800</td><td>755</td><td>640</td></tr> </table> <p>$\mu\text{mol/s/m}^2$</p>	615	755	800	845	800	755	640	755	800	895	995	895	800	755	800	895	1045	1195	1045	895	800	845	995	1195	1390	1195	995	845	800	895	1045	1195	1045	895	800	755	800	895	995	895	800	755	640	755	800	845	800	755	640	<table border="1"> <tr><td>600</td><td>820</td><td>960</td><td>990</td><td>990</td><td>960</td><td>820</td><td>600</td></tr> <tr><td>820</td><td>960</td><td>1000</td><td>1070</td><td>1070</td><td>1000</td><td>960</td><td>820</td></tr> <tr><td>960</td><td>1000</td><td>1070</td><td>1140</td><td>1140</td><td>1070</td><td>1000</td><td>960</td></tr> <tr><td>990</td><td>1070</td><td>1140</td><td>1120</td><td>1120</td><td>1140</td><td>1070</td><td>990</td></tr> <tr><td>990</td><td>1070</td><td>1140</td><td>1120</td><td>1120</td><td>1140</td><td>1070</td><td>990</td></tr> <tr><td>960</td><td>1000</td><td>1070</td><td>1140</td><td>1140</td><td>1070</td><td>1000</td><td>960</td></tr> <tr><td>820</td><td>960</td><td>1000</td><td>1070</td><td>1070</td><td>1000</td><td>960</td><td>820</td></tr> <tr><td>600</td><td>820</td><td>960</td><td>990</td><td>990</td><td>960</td><td>820</td><td>600</td></tr> </table> <p>$\mu\text{mol/s/m}^2$</p>	600	820	960	990	990	960	820	600	820	960	1000	1070	1070	1000	960	820	960	1000	1070	1140	1140	1070	1000	960	990	1070	1140	1120	1120	1140	1070	990	990	1070	1140	1120	1120	1140	1070	990	960	1000	1070	1140	1140	1070	1000	960	820	960	1000	1070	1070	1000	960	820	600	820	960	990	990	960	820	600	<table border="1"> <tr><td>545</td><td>640</td><td>825</td><td>890</td><td>890</td><td>825</td><td>640</td><td>545</td></tr> <tr><td>540</td><td>690</td><td>890</td><td>1025</td><td>1025</td><td>890</td><td>690</td><td>540</td></tr> <tr><td>540</td><td>690</td><td>890</td><td>1025</td><td>1025</td><td>890</td><td>690</td><td>540</td></tr> <tr><td>545</td><td>640</td><td>825</td><td>890</td><td>890</td><td>825</td><td>640</td><td>545</td></tr> </table> <p>$\mu\text{mol/s/m}^2$</p>	545	640	825	890	890	825	640	545	540	690	890	1025	1025	890	690	540	540	690	890	1025	1025	890	690	540	545	640	825	890	890	825	640	545	<table border="1"> <tr><td>530</td><td>580</td><td>715</td><td>835</td><td>865</td><td>865</td><td>835</td><td>715</td><td>580</td><td>530</td></tr> <tr><td>530</td><td>590</td><td>745</td><td>885</td><td>935</td><td>935</td><td>885</td><td>745</td><td>590</td><td>530</td></tr> <tr><td>530</td><td>600</td><td>770</td><td>935</td><td>1000</td><td>1000</td><td>935</td><td>770</td><td>600</td><td>530</td></tr> <tr><td>530</td><td>590</td><td>745</td><td>885</td><td>935</td><td>935</td><td>885</td><td>745</td><td>590</td><td>530</td></tr> <tr><td>530</td><td>580</td><td>715</td><td>835</td><td>865</td><td>865</td><td>835</td><td>715</td><td>580</td><td>530</td></tr> </table> <p>$\mu\text{mol/s/m}^2$</p>	530	580	715	835	865	865	835	715	580	530	530	590	745	885	935	935	885	745	590	530	530	600	770	935	1000	1000	935	770	600	530	530	590	745	885	935	935	885	745	590	530	530	580	715	835	865	865	835	715	580	530
680	850	850	680																																																																																																																																																																																																																																															
850	1145	1145	850																																																																																																																																																																																																																																															
850	1145	1145	850																																																																																																																																																																																																																																															
680	850	850	680																																																																																																																																																																																																																																															
635	715	800	715	635																																																																																																																																																																																																																																														
715	825	935	825	715																																																																																																																																																																																																																																														
800	935	1075	935	800																																																																																																																																																																																																																																														
715	825	935	825	715																																																																																																																																																																																																																																														
635	715	800	715	635																																																																																																																																																																																																																																														
615	755	800	845	800	755	640																																																																																																																																																																																																																																												
755	800	895	995	895	800	755																																																																																																																																																																																																																																												
800	895	1045	1195	1045	895	800																																																																																																																																																																																																																																												
845	995	1195	1390	1195	995	845																																																																																																																																																																																																																																												
800	895	1045	1195	1045	895	800																																																																																																																																																																																																																																												
755	800	895	995	895	800	755																																																																																																																																																																																																																																												
640	755	800	845	800	755	640																																																																																																																																																																																																																																												
600	820	960	990	990	960	820	600																																																																																																																																																																																																																																											
820	960	1000	1070	1070	1000	960	820																																																																																																																																																																																																																																											
960	1000	1070	1140	1140	1070	1000	960																																																																																																																																																																																																																																											
990	1070	1140	1120	1120	1140	1070	990																																																																																																																																																																																																																																											
990	1070	1140	1120	1120	1140	1070	990																																																																																																																																																																																																																																											
960	1000	1070	1140	1140	1070	1000	960																																																																																																																																																																																																																																											
820	960	1000	1070	1070	1000	960	820																																																																																																																																																																																																																																											
600	820	960	990	990	960	820	600																																																																																																																																																																																																																																											
545	640	825	890	890	825	640	545																																																																																																																																																																																																																																											
540	690	890	1025	1025	890	690	540																																																																																																																																																																																																																																											
540	690	890	1025	1025	890	690	540																																																																																																																																																																																																																																											
545	640	825	890	890	825	640	545																																																																																																																																																																																																																																											
530	580	715	835	865	865	835	715	580	530																																																																																																																																																																																																																																									
530	590	745	885	935	935	885	745	590	530																																																																																																																																																																																																																																									
530	600	770	935	1000	1000	935	770	600	530																																																																																																																																																																																																																																									
530	590	745	885	935	935	885	745	590	530																																																																																																																																																																																																																																									
530	580	715	835	865	865	835	715	580	530																																																																																																																																																																																																																																									

DAISY HPS VERTICAL REFLECTOR			WGT	DIMENSIONS			POWER			CABLE & PLUGS				THERMAL PROTECTION		IP	MATERIAL		
REF	DESIGNATION	REV	Net kg	Diam in	Height in	Power Max (W)	Voltage Max (V)	Freq. Hz	Length ft	Plug type	Adaptor 1 inc.	Adaptor 2 inc.	Temp* (Bulb Cas.)	Dual Switching	Class	CASING Type	Wing Mat	Housing Mat	
DY60	Daisy Reflector E40 Ø60 cm UE & UK	R1.00	1,0	Ø22	14	750	400	50	15	IEC	E Type (UE)	G Type (UK)	250°F	3.5 KV	IP4X	E39/40	210D	PA66	
DY80	Daisy Reflector E40 Ø80 cm UE & UK	R1.00	1,1	Ø30	15	750	400	50	15	IEC	E Type (UE)	G Type (UK)	250°F	3.5 KV	IP4X	E39/40	210D	PA66	
DY100	Daisy Reflector E40 Ø100 cm UE & UK	R1.00	1,3	Ø38	16	750	400	50	15	IEC	E Type (UE)	G Type (UK)	250°F	3.5 KV	IP4X	E39/40	210D	PA66	
DY100W	Daisy Reflector E40 Ø100.60 cm UE & UK	R1.00	1,2	Ø38.22	16	750	400	50	15	IEC	E Type (UE)	G Type (UK)	250°F	3.5 KV	IP4X	E39/40	210D	PA66	

DY60



Daisy Ø24"

DY80



Daisy Ø32"

DY100



Daisy Ø40"

DY100W



Daisy Ø40.24"

	Daisy Ø24"		Daisy Ø32"		Daisy Ø40"		Daisy Ø40.24"																																																																																																																																																																																																																																											
	6 inch	10 inch	16 inch	24 inch	10 inch	16 inch																																																																																																																																																																																																																																												
	2' x 2'	2 ² / ₃ ' x 2 ² / ₃ '	3 ¹ / ₃ ' x 3 ¹ / ₃ '	4' x 4'	4' x 2'	4' x 2 ¹ / ₂ '																																																																																																																																																																																																																																												
	1x HPS150	1x HPS250	1x HPS400	1x HPS600	1x HPS250	1x HPS400																																																																																																																																																																																																																																												
PPE	2.1 $\mu\text{mol/s/w}$	2.1 $\mu\text{mol/s/w}$	2.2 $\mu\text{mol/s/w}$	2.4 $\mu\text{mol/s/w}$	2.1 $\mu\text{mol/s/w}$	2.2 $\mu\text{mol/s/w}$																																																																																																																																																																																																																																												
PPF	315 $\mu\text{mol/s}$	525 $\mu\text{mol/s}$	880 $\mu\text{mol/s}$	1440 $\mu\text{mol/s}$	525 $\mu\text{mol/s}$	880 $\mu\text{mol/s}$																																																																																																																																																																																																																																												
PPFD	<table border="1"> <tr><td>680</td><td>850</td><td>850</td><td>680</td></tr> <tr><td>850</td><td>1145</td><td>1145</td><td>850</td></tr> <tr><td>850</td><td>1145</td><td>1145</td><td>850</td></tr> <tr><td>680</td><td>850</td><td>850</td><td>680</td></tr> </table> <p>$\mu\text{mol/s/m}^2$</p>	680	850	850	680	850	1145	1145	850	850	1145	1145	850	680	850	850	680	<table border="1"> <tr><td>635</td><td>715</td><td>800</td><td>715</td><td>635</td></tr> <tr><td>715</td><td>825</td><td>935</td><td>825</td><td>715</td></tr> <tr><td>800</td><td>935</td><td>1075</td><td>935</td><td>800</td></tr> <tr><td>715</td><td>825</td><td>935</td><td>825</td><td>715</td></tr> <tr><td>635</td><td>715</td><td>800</td><td>715</td><td>635</td></tr> </table> <p>$\mu\text{mol/s/m}^2$</p>	635	715	800	715	635	715	825	935	825	715	800	935	1075	935	800	715	825	935	825	715	635	715	800	715	635	<table border="1"> <tr><td>615</td><td>755</td><td>800</td><td>845</td><td>800</td><td>755</td><td>640</td></tr> <tr><td>755</td><td>800</td><td>895</td><td>995</td><td>895</td><td>800</td><td>755</td></tr> <tr><td>800</td><td>895</td><td>1045</td><td>1195</td><td>1045</td><td>895</td><td>800</td></tr> <tr><td>845</td><td>995</td><td>1195</td><td>1390</td><td>1195</td><td>995</td><td>845</td></tr> <tr><td>800</td><td>895</td><td>1045</td><td>1195</td><td>1045</td><td>895</td><td>800</td></tr> <tr><td>755</td><td>800</td><td>895</td><td>995</td><td>895</td><td>800</td><td>755</td></tr> <tr><td>640</td><td>755</td><td>800</td><td>845</td><td>800</td><td>755</td><td>640</td></tr> </table> <p>$\mu\text{mol/s/m}^2$</p>	615	755	800	845	800	755	640	755	800	895	995	895	800	755	800	895	1045	1195	1045	895	800	845	995	1195	1390	1195	995	845	800	895	1045	1195	1045	895	800	755	800	895	995	895	800	755	640	755	800	845	800	755	640	<table border="1"> <tr><td>600</td><td>820</td><td>960</td><td>990</td><td>990</td><td>960</td><td>820</td><td>600</td></tr> <tr><td>820</td><td>960</td><td>1000</td><td>1070</td><td>1070</td><td>1000</td><td>960</td><td>820</td></tr> <tr><td>960</td><td>1000</td><td>1070</td><td>1140</td><td>1140</td><td>1070</td><td>1000</td><td>960</td></tr> <tr><td>990</td><td>1070</td><td>1140</td><td>1120</td><td>1120</td><td>1140</td><td>1070</td><td>990</td></tr> <tr><td>990</td><td>1070</td><td>1140</td><td>1120</td><td>1120</td><td>1140</td><td>1070</td><td>990</td></tr> <tr><td>960</td><td>1000</td><td>1070</td><td>1140</td><td>1140</td><td>1070</td><td>1000</td><td>960</td></tr> <tr><td>820</td><td>960</td><td>1000</td><td>1070</td><td>1070</td><td>1000</td><td>960</td><td>820</td></tr> <tr><td>600</td><td>820</td><td>960</td><td>990</td><td>990</td><td>960</td><td>820</td><td>600</td></tr> </table> <p>$\mu\text{mol/s/m}^2$</p>	600	820	960	990	990	960	820	600	820	960	1000	1070	1070	1000	960	820	960	1000	1070	1140	1140	1070	1000	960	990	1070	1140	1120	1120	1140	1070	990	990	1070	1140	1120	1120	1140	1070	990	960	1000	1070	1140	1140	1070	1000	960	820	960	1000	1070	1070	1000	960	820	600	820	960	990	990	960	820	600	<table border="1"> <tr><td>545</td><td>640</td><td>825</td><td>890</td><td>890</td><td>825</td><td>640</td><td>545</td></tr> <tr><td>540</td><td>690</td><td>890</td><td>1025</td><td>1025</td><td>890</td><td>690</td><td>540</td></tr> <tr><td>540</td><td>690</td><td>890</td><td>1025</td><td>1025</td><td>890</td><td>690</td><td>540</td></tr> <tr><td>545</td><td>640</td><td>825</td><td>890</td><td>890</td><td>825</td><td>640</td><td>545</td></tr> </table> <p>$\mu\text{mol/s/m}^2$</p>	545	640	825	890	890	825	640	545	540	690	890	1025	1025	890	690	540	540	690	890	1025	1025	890	690	540	545	640	825	890	890	825	640	545	<table border="1"> <tr><td>530</td><td>580</td><td>715</td><td>835</td><td>865</td><td>865</td><td>835</td><td>715</td><td>580</td><td>530</td></tr> <tr><td>530</td><td>590</td><td>745</td><td>885</td><td>935</td><td>935</td><td>885</td><td>745</td><td>590</td><td>530</td></tr> <tr><td>530</td><td>600</td><td>770</td><td>935</td><td>1000</td><td>1000</td><td>935</td><td>770</td><td>600</td><td>530</td></tr> <tr><td>530</td><td>590</td><td>745</td><td>885</td><td>935</td><td>935</td><td>885</td><td>745</td><td>590</td><td>530</td></tr> <tr><td>530</td><td>580</td><td>715</td><td>835</td><td>865</td><td>865</td><td>835</td><td>715</td><td>580</td><td>530</td></tr> </table> <p>$\mu\text{mol/s/m}^2$</p>	530	580	715	835	865	865	835	715	580	530	530	590	745	885	935	935	885	745	590	530	530	600	770	935	1000	1000	935	770	600	530	530	590	745	885	935	935	885	745	590	530	530	580	715	835	865	865	835	715	580	530
680	850	850	680																																																																																																																																																																																																																																															
850	1145	1145	850																																																																																																																																																																																																																																															
850	1145	1145	850																																																																																																																																																																																																																																															
680	850	850	680																																																																																																																																																																																																																																															
635	715	800	715	635																																																																																																																																																																																																																																														
715	825	935	825	715																																																																																																																																																																																																																																														
800	935	1075	935	800																																																																																																																																																																																																																																														
715	825	935	825	715																																																																																																																																																																																																																																														
635	715	800	715	635																																																																																																																																																																																																																																														
615	755	800	845	800	755	640																																																																																																																																																																																																																																												
755	800	895	995	895	800	755																																																																																																																																																																																																																																												
800	895	1045	1195	1045	895	800																																																																																																																																																																																																																																												
845	995	1195	1390	1195	995	845																																																																																																																																																																																																																																												
800	895	1045	1195	1045	895	800																																																																																																																																																																																																																																												
755	800	895	995	895	800	755																																																																																																																																																																																																																																												
640	755	800	845	800	755	640																																																																																																																																																																																																																																												
600	820	960	990	990	960	820	600																																																																																																																																																																																																																																											
820	960	1000	1070	1070	1000	960	820																																																																																																																																																																																																																																											
960	1000	1070	1140	1140	1070	1000	960																																																																																																																																																																																																																																											
990	1070	1140	1120	1120	1140	1070	990																																																																																																																																																																																																																																											
990	1070	1140	1120	1120	1140	1070	990																																																																																																																																																																																																																																											
960	1000	1070	1140	1140	1070	1000	960																																																																																																																																																																																																																																											
820	960	1000	1070	1070	1000	960	820																																																																																																																																																																																																																																											
600	820	960	990	990	960	820	600																																																																																																																																																																																																																																											
545	640	825	890	890	825	640	545																																																																																																																																																																																																																																											
540	690	890	1025	1025	890	690	540																																																																																																																																																																																																																																											
540	690	890	1025	1025	890	690	540																																																																																																																																																																																																																																											
545	640	825	890	890	825	640	545																																																																																																																																																																																																																																											
530	580	715	835	865	865	835	715	580	530																																																																																																																																																																																																																																									
530	590	745	885	935	935	885	745	590	530																																																																																																																																																																																																																																									
530	600	770	935	1000	1000	935	770	600	530																																																																																																																																																																																																																																									
530	590	745	885	935	935	885	745	590	530																																																																																																																																																																																																																																									
530	580	715	835	865	865	835	715	580	530																																																																																																																																																																																																																																									

DAISY HPS VERTICAL REFLECTOR			WGT	DIMENSIONS			POWER			CABLE & PLUGS				THERMAL PROTECTION		IP	MATERIAL		
REF	DESIGNATION	REV	Net kg	Diam in	Height in	Power Max (W)	Voltage Max (V)	Freq. Hz	Length ft	Plug type	Adaptor 1 inc.	Adaptor 2 inc.	Temp* (Bulb Cas.)	Dual Switching	Class	CASING Type	Wing Mat	Housing Mat	
DY60	Daisy Reflector E40 Ø60 cm UE & UK	R1.00	1,0	Ø22	14	750	400	50	15	IEC	E Type (UE)	G Type (UK)	250°F	3.5 KV	IP4X	E39/40	210D	PA66	
DY80	Daisy Reflector E40 Ø80 cm UE & UK	R1.00	1,1	Ø30	15	750	400	50	15	IEC	E Type (UE)	G Type (UK)	250°F	3.5 KV	IP4X	E39/40	210D	PA66	
DY100	Daisy Reflector E40 Ø100 cm UE & UK	R1.00	1,3	Ø38	16	750	400	50	15	IEC	E Type (UE)	G Type (UK)	250°F	3.5 KV	IP4X	E39/40	210D	PA66	
DY100W	Daisy Reflector E40 Ø100.60 cm UE & UK	R1.00	1,2	Ø38.22	16	750	400	50	15	IEC	E Type (UE)	G Type (UK)	250°F	3.5 KV	IP4X	E39/40	210D	PA66	

