

Chart 1

Module Watts	Type	S2CHE 2 Cell	S3CHE 3 cell	S4CHE 4 Cell	S5CHE 5 Cell	S2C 2 Cell	S3C 3 Cell	S4C 4 Cell	S5C 5 Cell
4w	T5	33	30	22	36	38	27	34	59
6w	T5	32	32	25	37	28	30	36	59
8w	T5	18	33	21	38	27	30	35	63
13w	T5		19	22	36		19	35	33
14w	TL5		18	21	26		15	26	26
21w	TL5			19	14			18	24
28w	TL5				12				
35w	TL5								
24w	TL5			11					
39w	TL5								
49w	TL5								
54w	TL5								
80w	TL5								
22w	TL5-C							15	20
40w	TL5-C								
55/60w	TL5-C								
15/18w	T8		19	14	27			31	33
30/36w	T8			10	9			11	35
58w	T8			7	9				
70w	T8				9				
5w	SEL		8	10	14	34	26	30	44
7w	SEL		12	12	18	23	24	30	51
9w	SEL		16	8	20		32	36	54
11w	SEL		15	9	19		22	31	32
10w	DEL				27		12	26	55
13w	DEL		15	13	30		26	27	32
18w	DEL		9	10	13			16	22
26w	DEL		9	9	13			18	21
13w	TEL		18	9	27			10	28
18w	TEL		12	9	20			20	22
26w	TEL		7	7	19			14	22
32w	TEL			7	8				
42w	TEL								
57w	TEL								
18w	TC-L		15	10	15		15	18	29
24w	TC-L		12	9	17			14	18
34w	TC-L		8	10	9			15	
36w	TC-L			8	7			11	17
40w	TC-L			7	7			9.5*	
55w	TC-L				7				
80w	TC-L								
10w	2D								
16w	2D		11	13	24		18	21	30
21w	2D		14	17	30			23	31
28w	2D		9	11	10			14	19
38w	2D Amalgam			9	9			9*	16
55w	2D								11
18w	TC-F		9	7	11		13	16	25
24w	TC-F		8	7	11		10	18	17
36w	TC-F			6	12			9	16

* For these lamps use A/S4C-40

Optimisation Link

Where modules are fitted with a link or switch to optimise the output over the range of lamps, remove the link when the BLF is red.

The ballast lumen factor (%) published in this chart, are the result of extensive testing, but in a world of changing lamps and ballasts, it is the user's responsibility to ensure this continuity of compatibility. In particular it is important that the discharge current, as stated on the label, is not exceeded, otherwise the specified duration may not be achieved.

These modules are not suitable for remote mounting above 0.5m.

Chart 2

	SR664 3 Cell	SR665 4 Cell	SR666 5 Cell	SR642 6 Cell	SR654 6 Cell	SR655 6Cell	ST504 5 Cell	ST505 6 Cell	ST506 6 Cell	ST680 6 Cell	ST514 5 Cell	ST515 6 Cell	ST516 6 Cell	ST681 6 Cell
4w T5														
6w T5														
8w T5														
13w T5														
14w TL5							14	17			14	18		
21w TL5							14	17			14	18		
28w TL5					9		10	12			11	13		
35w TL5					11			11				12		
24w TL5					10				13				13	
39w TL5					8				12				12	
49w TL5					8				8				8	
54w TL5					7				6				7	
80w TL5										4				3
22w TL5-C									13				13	
40w TL5-C									12				12	
55/60w TL5-C									7/7				7	
15/18w T8	13♦	11♦							12				7	
30/36w T8	9♦	9♦							6					
58w T8		6♦							5					
70w T8			10♦							3.4				
5w SEL														
7w SEL														
9w SEL														
11w SEL														
10w DEL														
13w DEL														
18w DEL														
26w DEL														
13w TEL				24										
18w TEL				25										
26w TEL				16										
32w TEL				17										
42w TEL				12										
57w TEL				6										
18w TC-L														
24w TC-L														
34w TC-L														
36w TC-L														
40w TC-L														
55w TC-L						16								
80w TC-L										3				3
10w 2D														
16w 2D														
21w 2D														
28w 2D														
38w 2D Amalgam				(11)										
55w 2D				5										
18w TC-F														
24w TC-F														
36w TC-F														

♦ Non-sinusoidal output may lead to mercury migration

Optimisation Link

Where modules are fitted with a link or switch to optimise the output over the range of lamps, remove the link when the BLF is red.

The ballast lumen factor (%) published in this chart, are the result of extensive testing, but in a world of changing lamps and ballasts, it is the user's responsibility to ensure this continuity of compatibility. In particular it is important that the discharge current, as stated on the label, is not exceeded, otherwise the specified duration may not be achieved.

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Chart 3

		SM182 SM282 SM482 2 Cell	SM183 SM283 SM483 3 Cell	SM178 SM278 SM478 3 Cell	SM479 4 Cell	SM180 SM480 4 Cell	SM184 SM284 SM484 4 Cell	SM554 3 Cell	SM555 4 Cell	SM556 5 Cell
4w	T5	42		30		31	59			
6w	T5	30	51	31		35	62			
8w	T5	29	45	30		32	62			
13w	T5			19		34	30			
14w	TL5			20		24	25	16 ♦	18 ♦	
21w	TL5					19	25		15 ♦	
28w	TL5									
35w	TL5									
24w	TL5									
39w	TL5									
49w	TL5									
54w	TL5									
80w	TL5									
22w	TL5-C					14	18			
40w	TL5-C									
55/60w	TL5-C									
15/18w	T8				27	15	32	16 ♦		
30/36w	T8				25	11	15	7 ♦		
58w	T8				11				8 ♦	
70w	T8									9 ♦
5w	SEL	39				26	46			
7w	SEL	21	43	32		30	58			
9w	SEL			22		26	44			
11w	SEL			16		34	47			
10w	DEL			34		21				
13w	DEL			18		32		15 ♦	23 ♦	
18w	DEL					23	28	11 ♦	17 ♦	
26w	DEL					18	23	7 ♦	15 ♦	17 ♦
13w	TEL					30				
18w	TEL					23	26			
26w	TEL					19	22			
32w	TEL									
42w	TEL									
57w	TEL									
18w	TC-L			18	24	18	33	10 ♦		
24w	TC-L			11	17	17	19	11 ♦	12 ♦	
34w	TC-L					14	17		10 ♦	10 ♦
36w	TC-L					11	18		8 ♦	11 ♦
40w	TC-L									9 ♦
55w	TC-L									7 ♦
80w	TC-L									
10w	2D			26		30				
16w	2D			18		27		9 ♦		
21w	2D					24	29	6 ♦	22 ♦	
28w	2D					16	21	8 ♦	13 ♦	
38w	2D Amalgam						18		7 ♦	
55w	2D									
18w	TC-F					12	28			
24w	TC-F					15				
36w	TC-F					11				

These modules are not suitable for remote mounting above 0.5m.

Suitable for use only with non-amalgam lamps.

- ♦ Non-sinusoidal output may lead to mercury migration

Optimisation Link - Where modules are fitted with a link or switch to optimise the output over the range of lamps, remove the link when the BLF is RED.

The ballast lumen factor (%) published in this chart, are the result of extensive testing, but in a world of changing lamps and ballasts, it is the user's responsibility to ensure this continuity of compatibility. In particular it is important that the discharge current, as stated on the label, is not exceeded, otherwise the specified duration may not be achieved.