

## Product specification\*

Product name	Module efficacy**	Color temperature	Color rendering	CoB size***	Order code
	lm/W	K	CRI		EOC
<b>LES size 23mm - Typical lm output: 6000lm****</b>					
Fortimo SLM C 730 1216 L23 2828 G6	161	3000	>70	2828	8718696755501 00
Fortimo SLM C 740 1216 L23 2828 G6	172	4000	>70	2828	8718696649589 00
Fortimo SLM C 750 1216 L23 2828 G6	172	5000	>70	2828	8718696755532 00
Fortimo SLM C 757 1216 L23 2828 G6	168	5700	>70	2828	8718696755563 00
Fortimo SLM C 827 1216 L23 2828 G6	143	2700	>80	2828	8718696649602 00
Fortimo SLM C 830 1216 L23 2828 G6	164	3000	>80	2828	8718696649626 00
Fortimo SLM C 835 1216 L23 2828 G6	168	3500	>80	2828	8718696649640 00
Fortimo SLM C 840 1216 L23 2828 G6	158	4000	>80	2828	8718696649664 00
Fortimo SLM C 850 1216 L23 2828 G6	175	5000	>80	2828	8718696649688 00
Fortimo SLM C 857 1216 L23 2828 G6	151	5700	>80	2828	8718696649701 00
Fortimo SLM C 930 1216 L23 2828 G6	117	3000	>90	2828	8718696649749 00

\* This overview represents the global Fortimo SLM portfolio, please contact your Philips Lighting representative for local availability.

\*\* Module efficacy is calculated for the typical lm output with Tc= 85C. For more detailed specifications (including lifetime) please check the datasheets or the Easy Design-In Tool.

\*\*\* The CoB size defines the compatibility with the SLM Holders. The CoB size is also given in the name of the Holder.

\*\*\*\* LES size 23 mm is only compatible with the Fortimo H PI 2828 holder. (see page 44).

## Driver compatibility matrix

Module type	Xitanium	Xitanium	Xitanium	Xitanium	Xitanium	Xitanium	Xitanium	Xitanium	Xitanium	Xitanium	Xitanium
	20W 0.15-0.5A 48V	36W 0.3-1A 48V	50W 0.7-1.5A 48V	50W 0.9-1.4A 48V	16W/m 0.35A 46V SC 230V	23W/m 0.5A 46V SC 230V	28W/m 0.6A 31-46V SC 230V	32W/m 0.7A 46V SC 230V	34W/m 0.8A 42V SC 230V	38W/m 0.9A 42V SC 230V	48W/m 1.05A 46V SC 230V
1202s, L06	•				•	•					
1203, L09	•				•	•					
1205, L13	•	•			•	•	•	•	•	•	•
1208, L15		•	•	•	•	•	•	•	•	•	•
1211, L19			•	•	•	•	•	•	•	•	•
1216, L23			•	•	•	•	•	•	•	•	•
Xitanium window drivers*					Xitanium single current drivers*						

\* Check the Xitanium indoor point driver portfolio or [philips.com/technology](http://philips.com/technology) for all available drivers with the operating point you need.