

Operation of Radium LED Star Long 2G11

Compatibility list: tested gear for use with ECG.

Radium

	compatible
	incompatible

			RL-LONG 18
			43218815
Manufacturer	Model	Reference no.	Number of Lamps**
OSRAM	Qti 1x14/24/21/39 GII	4008321383334	1
OSRAM	Qti 2x14/24/21/39 GII	4008321383396	2
OSRAM	QTISE 1x18/220-240	4050300775388	1
OSRAM	QTISE 2x18/220-240	4050300775401	2
OSRAM	QTP-OPTIMAL 1X18-40	4008321873743	1
OSRAM	QTP-OPTIMAL 2X18-40	4008321873767	2
OSRAM	QTP-DL 1X18-24	4008321117861	1
OSRAM	QTP-DL 2X18-40	4008321117885	2
OSRAM	Qti 1x14/24 DIM	4050300870922	1
OSRAM	Qti DALL 2X14/24 DIM	4050300870861	2
Philips	HF-P 118/136 TL-D II	8711500999641	1
Philips	HF-P 218/236 TL-D III	8711500999665	2
Philips	HF-S 118/136 TL-D II	9137130321	1
Philips	HF-S 3/418 TL-D II	9137130326	3
Philips	HF-S 3/418 TL-D II	9137130326	4
Philips	HF-Pi 1 14/21/24/39 TL5 EII	9137 006 240	1
Philips	HF-Pi 2 14/21/24/39 TL5 EII	9137 006 242	2
Philips	HR-R TD 118 TL-D EII		1
Tridonic	PC 1/14-35/24/39 T5 PRO-M Ip	22176182	1
Tridonic	PC 2X18 T8 TEC	87500256	2
Tridonic	PC 2/36/4X18 T8 TEC	87500260	4
Vossloh	ELXc 140.862	188140	1
Vossloh	ELXC 240.863	188616	2
Vossloh	ELXC 236.208	188705	2

** tested and proven working at ECG regarded, luminous flux may deviate.

The compatibility list is based upon testing conducted by the manufacturer in a lab simulated environment, and the results can vary in certain field applications due to a number of factors.

Radium does not take over any responsibility, warranty or liability that this results can also achieved by using the devices under other conditions, or when using successor models of the tested devices, or different models of the same manufacturer, or when using other LED tube types.

The absence of a ballast from this chart does not necessarily imply incompatibility.

When installing, please, refer to and observe the ballast manufacturer's instructions for installation.

LED tubes contain several electronic components. Under unfavourable conditions these can lead to acoustic noise. In case of resonance even low noise can cause audible effect. Possible factors influencing this are the installation, the design of the tube holder and the luminaire (acoustic resonance effect) as well as the ballast (harmonic or electronic resonance).

Validity: These compatibility lists are updated in irregular intervals. The user is responsible to ensure that the information they have is up to date and still valid. Once a new compatibility list has been issued, former editions are to be seen as invalid and disposed of.

Errors and omission excepted.

Please note version, current and more lists on www.radium.de/compatibility