

The background image shows a garden scene with several low-voltage landscape lights. One light is in the upper left, another in the lower left, and a third in the lower right. They are surrounded by green plants and a path of white gravel.

ООО «ПРОМОСНАСТКА»

**12-ВОЛЬТНОЕ
ЛАНДШАФТНОЕ ОСВЕЩЕНИЕ**

«HEITRONIC»

«GARDEN LIGHTS»

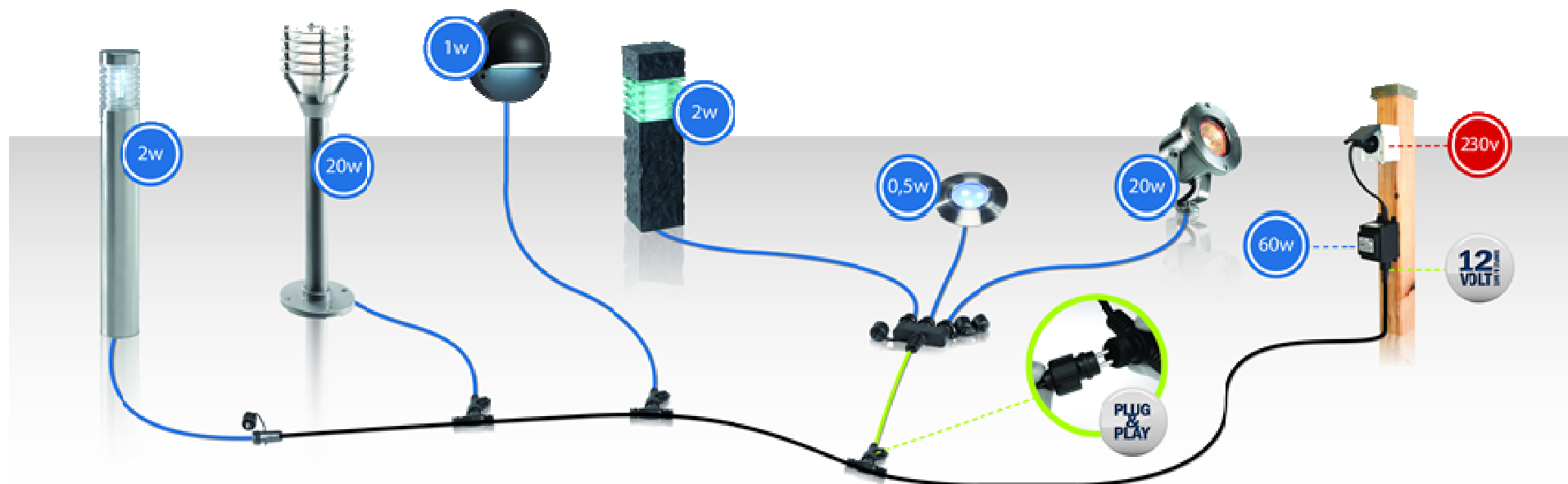
12-ВОЛЬТНОЕ ЛАНДШАФТНОЕ ОСВЕЩЕНИЕ

PLUG
&
PLAY

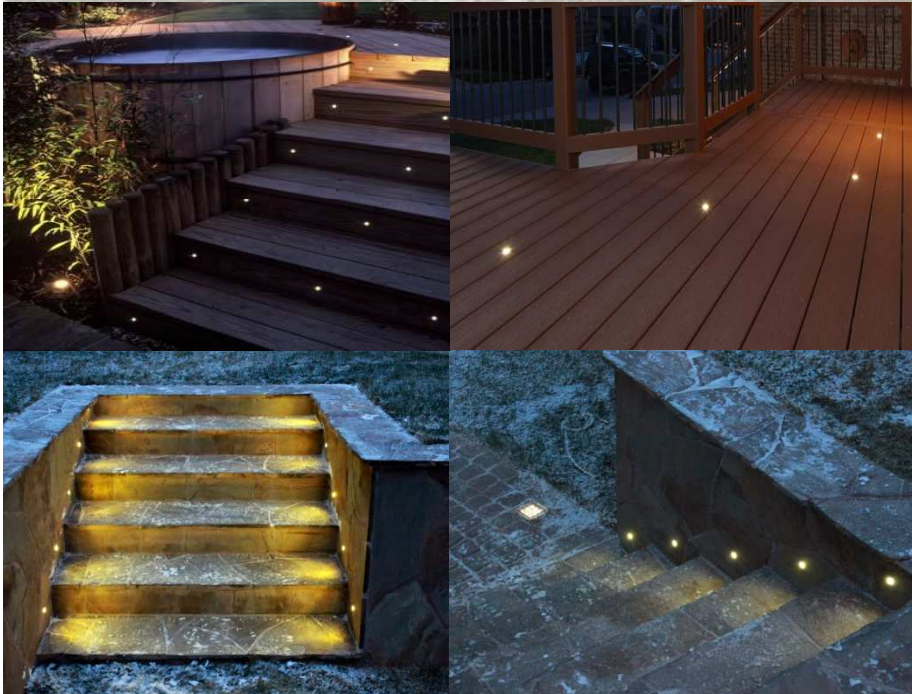
12
Volt

Simple & Safe

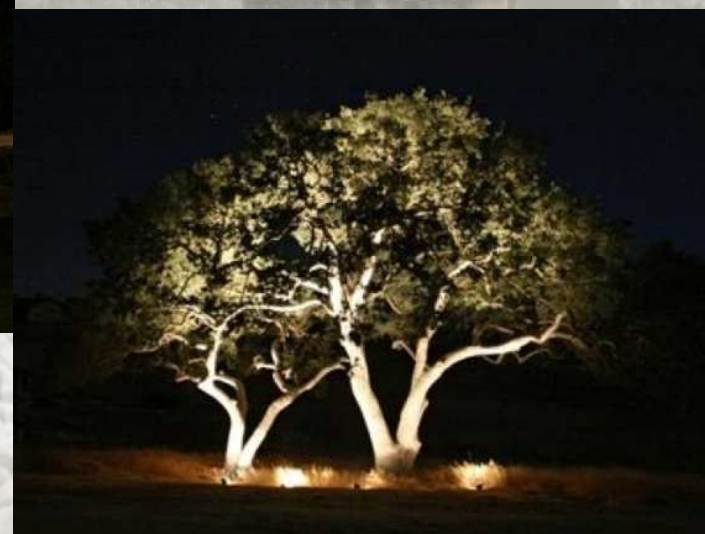
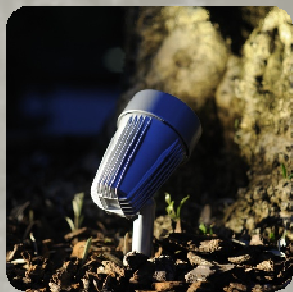
LED
TECHNOLOGY



Встраиваемые светильники



Подсветка различных объектов



Наземные светильники



Настенные светильники



Подводные светильники



LED и Power LED ЛАМПЫ



Аксессуары



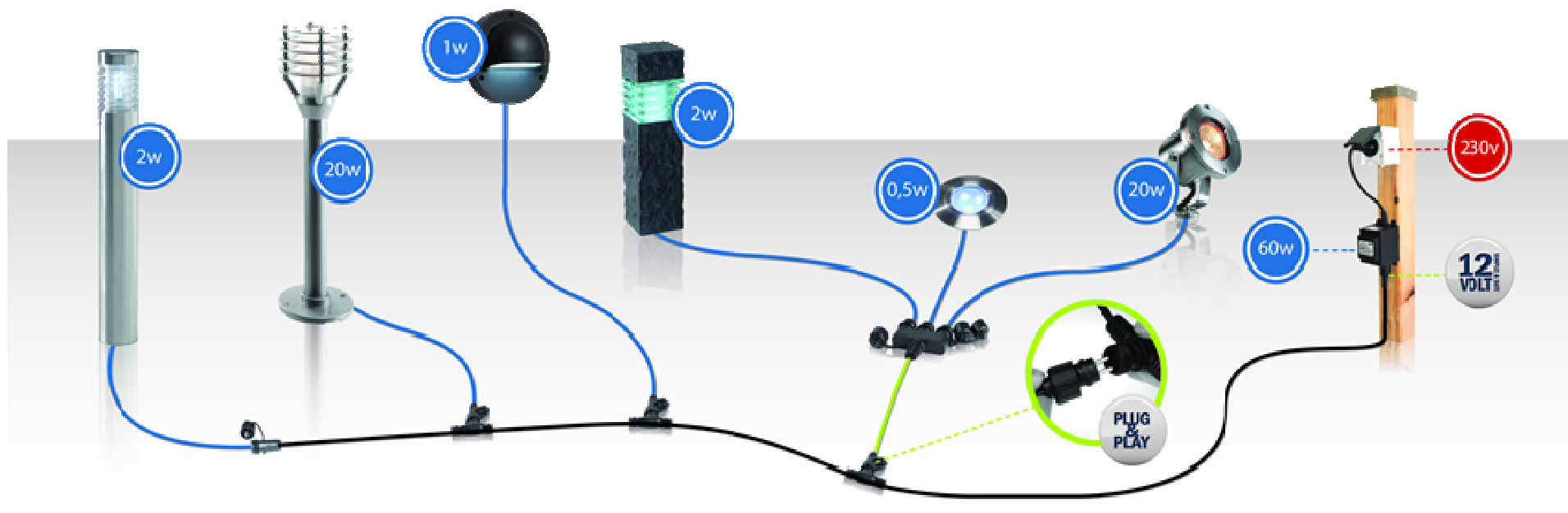
LED МОДУЛИ



Галогенные лампы

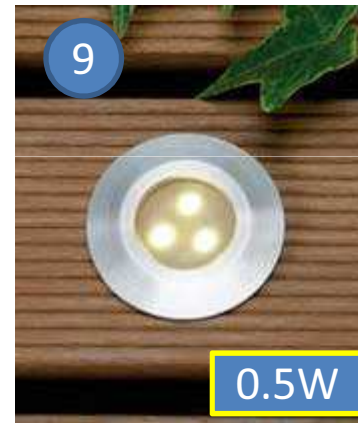
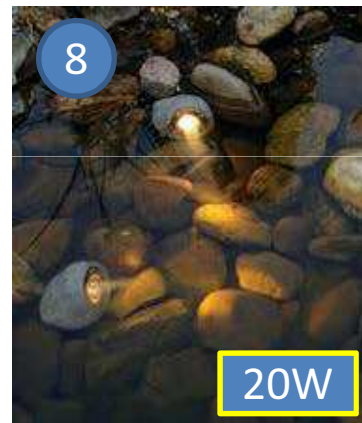
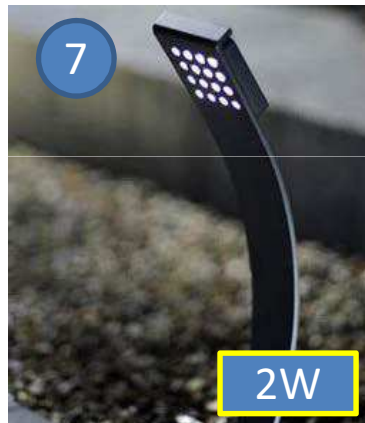
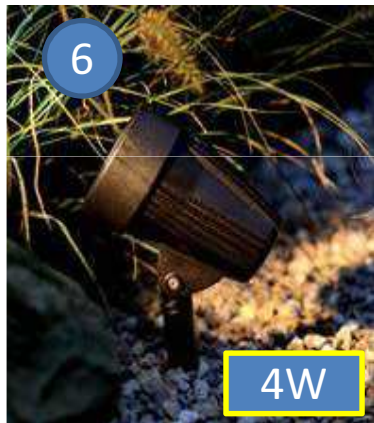


Монтаж





Выбор трансформатора





Step 2: Select transformers



In this example:

①	2x0.3	Watt	=	0.6	Watt
②	5x0.3	Watt	=	1.5	Watt
③	2x10	Watt	=	20.0	Watt
④	2x20	Watt	=	40.0	Watt
⑤	1x20	Watt	=	20.0	Watt
⑥	2x20	Watt	=	40.0	Watt
⑦	2x1	Watt	=	2.0	Watt
⑧	2x1	Watt	=	1.0	Watt
⑨	1x2	Watt	=	2.0	Watt
⑩	1x20	Watt	=	20.0	Watt
Total			=	147.1	Watt

In this example, the chosen lights have a combined total wattage of 147.1 Watt. Therefore the following transformer is required: 150W transformer (GLTR150W)



Keuze kabels



15 meter SPT-3 hoofdkabel 6 aansluitingen max 150W



10 meter SPT-1W hoofdkabel 4 aansluitingen max 120W



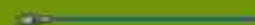
Kabelverdeler SPT-2W met 3 uitgangen max 120W



10 meter SPT-3 verlengkabel max 150W



6 meter SPT-1W verlengkabel max 120W



Kabel aan lamp gemonteerd