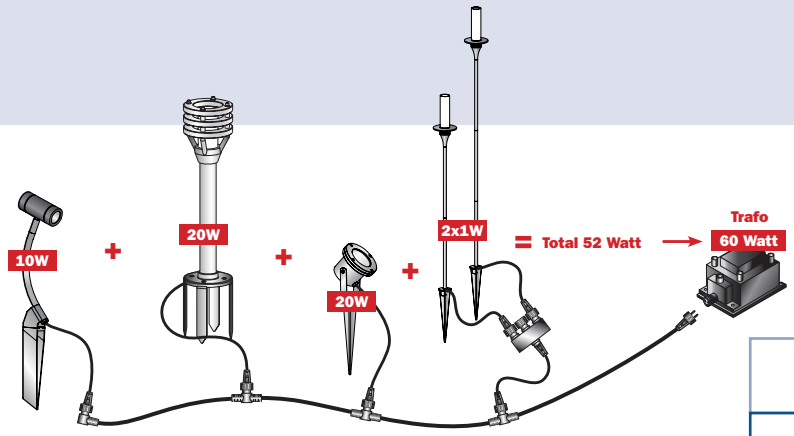
LIGHTING PLAN

You can fill in your shoppinglist here



STEP 1 lighting choice

Article number	Model	Amount		Watts per lamp		Total wattage per lamp
			×		=	
			×		=	
			×		=	
			×		=	
			×		=	
			×		=	
			×		=	
			×		=	
			×		=	
			×		=	
				Total wattage lamps	+	

STEP 2 transformer choice

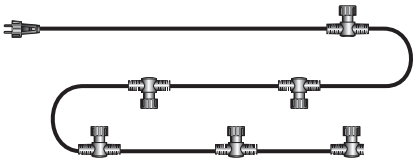
Total wattage lamps	Choice ☑	Article
Total 21 watts	☐	Article number 6010011 / 21 watts outdoor transformer
Total 60 watts	☐	Article number 6011011 / 60 watts outdoor transformer
Total 150 watts	☐	Article number 6012011 / 150 watts outdoor transformer

STEP 3 cable choice

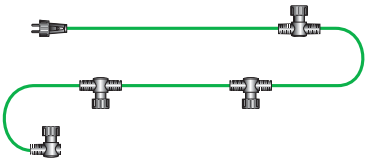
•	Transformer 21 watts	>	Article number 6007011 / Main cable of 10m with 4 connections
•	Transformer 60 watts	>	Article number 6007011 / Main cable of 10m with 4 connections
•	Transformer 150 watts	>	Article number 6008011 / Main cable of 15m with 6 connections

Choice of extension cables and cable dividers

The amount of extension cables and cable dividers depends on the number of lamps and the spot where the lighting is placed in the garden. Extension cables and cable dividers are connected to the connections on the main cables.



x Article number 6008011
Main cable 15 meter SPT-3 with 6 connections divided over the last 10 meter. Maximum load 180 watts.



x Article number 6007011
Main cable 10 meter SPT-1W with 4 connections divided over the last 6 meters. Maximum load 120 watts.

x Article number 6005011
Extension cable 6 meter SPT-1W To be connected to main cables and cable dividers.

x Article number 6006011
Cable divider with 3 connections and 30 cm SPT-1W cable. To be connected to main cables and extension cables.

Make your own lighting plan

YOUR GARDEN