





Il sistema Outdoor consente di illuminare spazi esterni quali giardini, terrazzi e loggiati in modo personalizzato utilizzando la tecnologia LED a bassissima tensione e consentendo quindi la massima sicurezza ed un basso consumo energetico.

Il sistema è costituito da alimentatori da parete, plafone e remoti da collegare alla rete esistente e che forniscono energia a numerosi tipi di corpi illuminanti (IP65).

# OUTDOOR

design Pepe Tanzi, 2011

The system is made to light outdoor spaces such as gardens, terraces and loggias in a unique custom-made manner using safety extra low voltage LED technology, this technology allows maximum safety and low energy consumption.

The system elements are wall, ceiling and remote feeders connected to the mains power and from which numerous types of lighting bodies (IP65) branch out.























































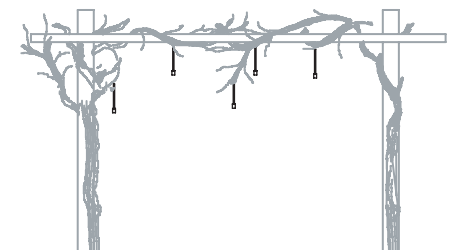








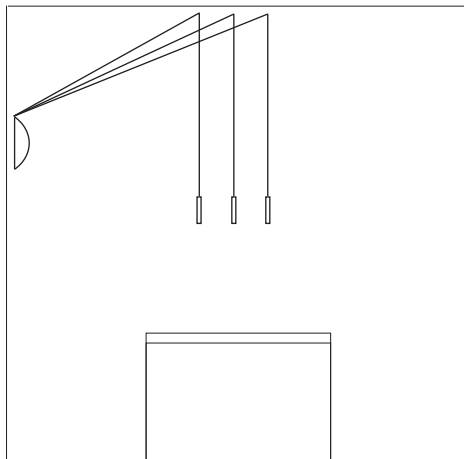




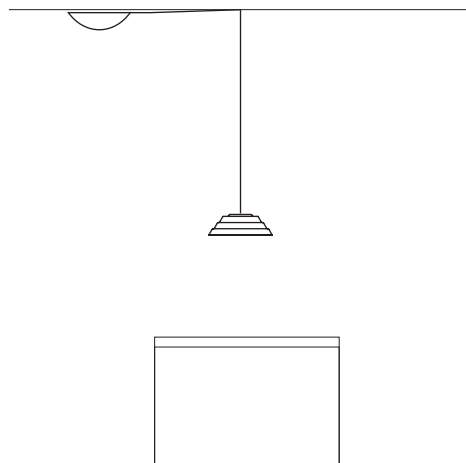










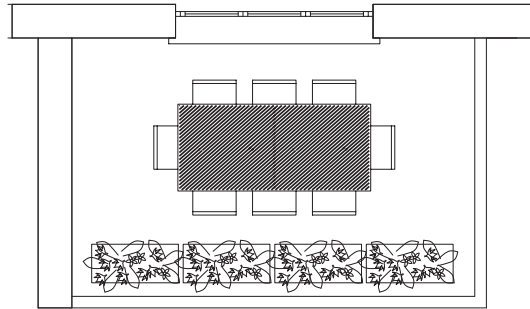




1.

Scegli la zona che vuoi illuminare

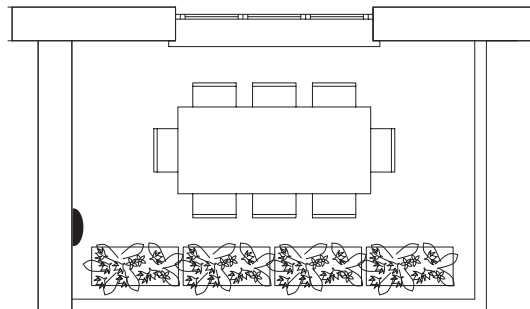
Choose the area you wish to light



2.

Individua il punto luce a cui collegare il rosone

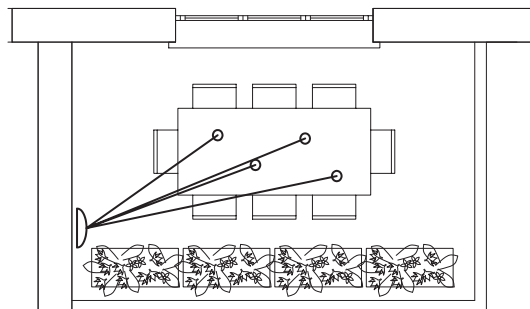
Locate the power supply to which you will connect the rose



3.

Scegli e posiziona a tuo piacere i corpi illuminanti

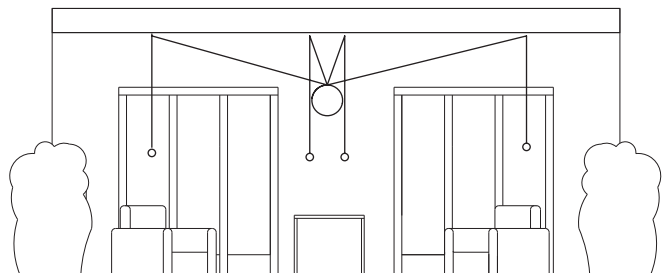
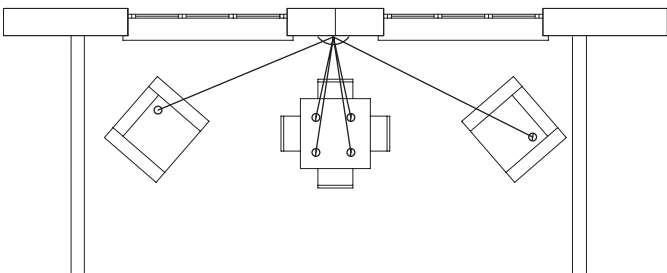
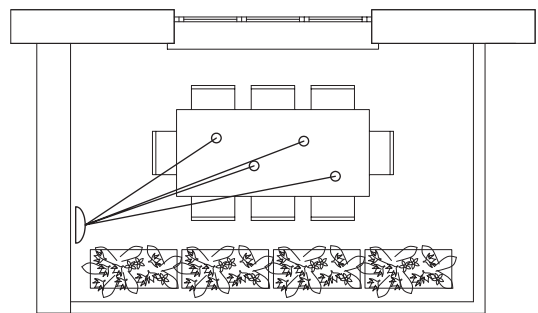
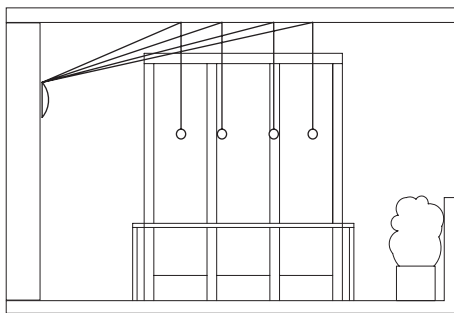
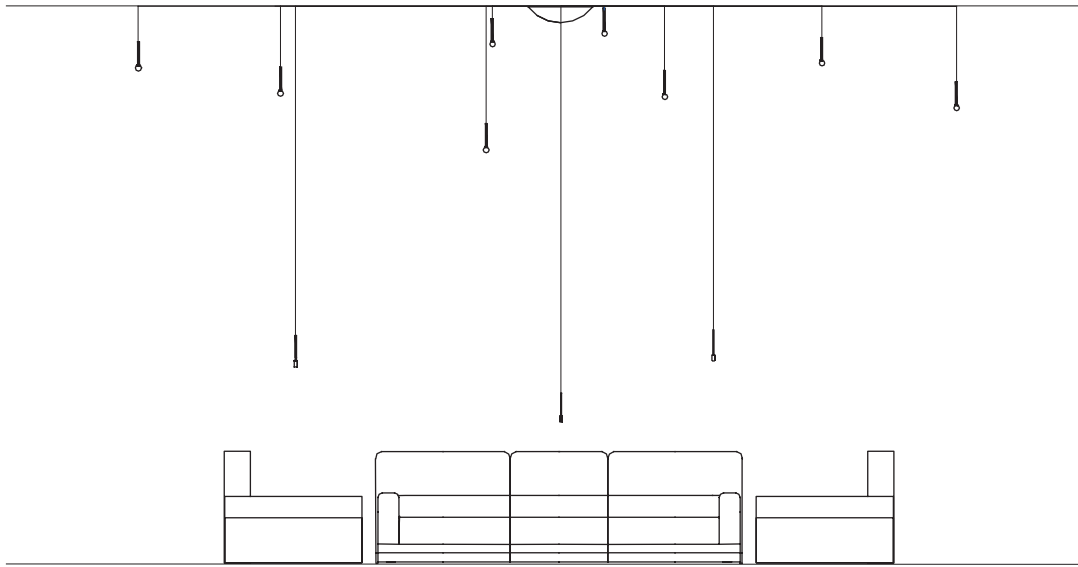
Choose and place the lighting bodies



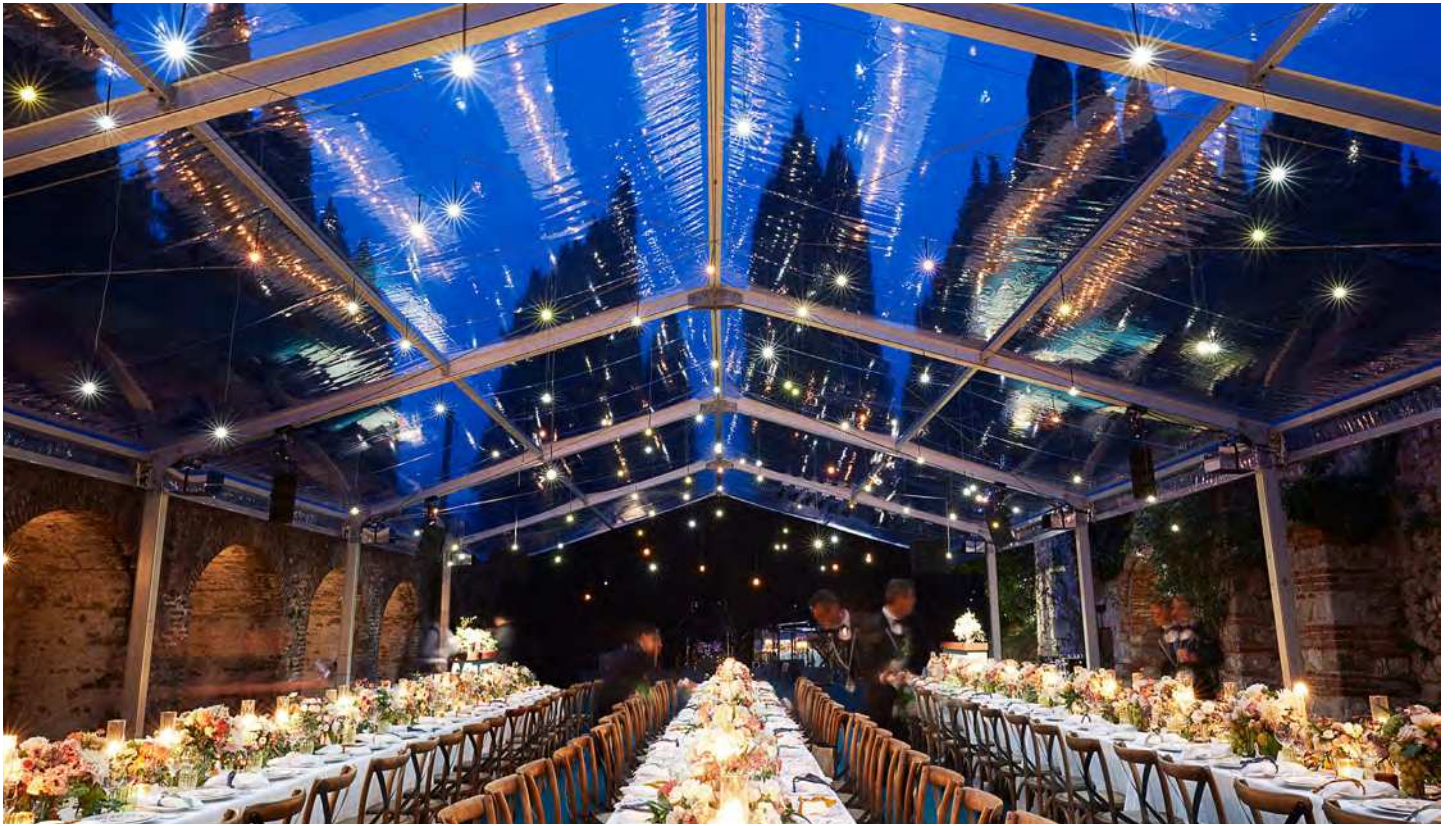












Lighting project: Urban Electric, London











