




## Catellani & Smith Syphaduepassi Set 2

### Technical details

<b>País de la Fabricación</b>	 Italia
<b>fabricante</b>	Catellani & Smith
<b>diseñador</b>	Enzo Catellani
<b>año</b>	2018
<b>protección</b>	IP44
<b>Volumen de suministro</b>	LED
<b>entrada de tensión</b>	230 - 240 Volt
<b>material</b>	latón, vidrio
<b>base/portalámparas</b>	G4
<b>LED</b>	incluyendo
<b>Índice de reproducción cromática</b>	80
<b>Temperatura de color en grados Kelvin</b>	2.700 extra blanco cálido
<b>reemplazo de la bombilla:</b>	en el sitio mismo
<b>El rendimiento del sistema</b>	2 x 1 Watt
<b>Flujo total luminoso en lm</b>	150
<b>Dimensiones</b>	H 45 + 75 cm

### Descripción

The Catellani & Smith Syphaduepassi Set 2 consists of two complete outdoor floor lamps, ready for connection, with all necessary accessories. The two Syphaduepassi lamps can be easily connected together using the Quick Connectors system. Only a single power connection is required for installation. All necessary plug connections are included. The set contains:

- One lamp with a height of 45 cm
- one lamp with a height of 75 cm
- an extension cable with a length of 500 cm
- a driver necessary for lamp operation

Each Syphaduepassi lamp can be fixed with its ground spike up to 25 cm into the ground. The heights of the lamps (45 cm and 75 cm) are indicated without ground spike. The lamps each have a glass lens through which the light emitted is focused and glare-free. The lamp rod made of untreated brass of each lamp can be bent and can be realigned if necessary. With IP44 protection, the Syphaduepassi lamps are protected against splashing water on all sides and solid foreign bodies with a diameter of 1 mm or more. With IP65 protection, their lamp rods are dust-tight and protected against strong jets of water from any angle. Drivers and extension cables are protected against temporary immersion with IP67 protection. From Syphaduepassi, also a set of one complete lamp and sets of three, four, five or nine complete lamps are offered.