

## SPOT

socket + USB (A+C) | pink

Product code: 63275



### Recessed or freely standing socket

SPOT is an excellent socket designed for office use. SPOT is available in two models: recessed and freely standing socket. The socket includes a Schuko socket and two USB connections (USB-A and USB-C). High-quality surface material provides a pleasant user experience.

The recessed SPOT socket is designed to be embedded in a desk or work surface.

[Learn more from our website](#)

### Color options

The recessed model is available in black and white. The freely standing model is available in shades of black, white, as well as striking new colors: blue, pink, yellow, green, and gray.

### Installation

The SPOT socket is simple and quick to install. A circular hole is made in the tabletop, into which the socket is inserted and secured with two screws. The freely standing model is secured to the edge of the table with the included mounting plate. Electrical connection is made using the supplied power cord and plug. The power consumption of the USB ports on SPOT sockets in standby mode is <math><0.1\text{W}</math>.

#### THE FOLLOWING ITEMS ARE INCLUDED

- socket with 2m supply cable
- grounded plug

## SPOT SURFACE PINK

### OVERVIEW

PRODUCT CODE	63275
GTIN-CODE	8028067144828
ELECTRICAL NUMBER	2407160
ETIM GENERAL NAME	
ETIM CLASS	
ETIM GROUP	
COLOUR	
LAMP TYPE	

### SPECIFICATIONS

PRODUCT DIMENSIONS	91.0 x 91.0 x 46.0
MOUNTING METHOD	Surface mounting
COLOUR TEMPERATURE	
COLOUR RENDERING INDEX CRI	
RATED LIFE TIME	
ENERGY EFFICIENCY CLASS	
LUMINOUS FLUX	
EFFICIENCY	
VOLTAGE	240 V
INGRESS PROTECTION CODE	IP20
NUMBER OF LEDS/M	
INPUT POWER	
NUMBER OF SWITCHING CYCLES	
AMBIENT TEMPERATURE RANGE	+20°C to +35°C
INPUT POWER CONNECTOR	
WARRANTY PERIOD (MONTHS)	24
ADDITIONAL COVER (MONTHS)	
INSTALLATION AND OPERATING MANUAL	<a href="https://www.limente.fi/Images/productpics/instructions/Limente_SPOT_PINTA.pdf">https://www.limente.fi/Images/productpics/instructions/Limente_SPOT_PINTA.pdf</a>

## SPOT SURFACE PINK

