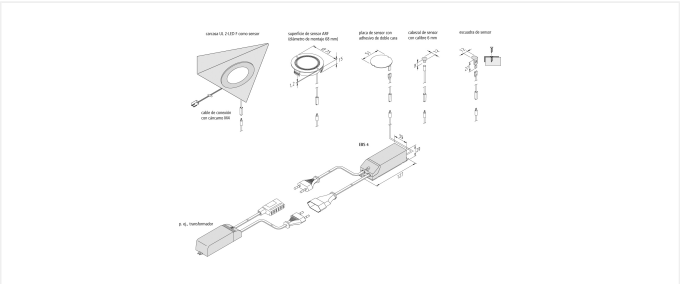
EBS 4

Touch switch for furniture installations EBS 4 D with sensor cable 2m and ring terminal M4, 2x 1m with ferrules





N.° de artículo:
50611030311

disponibilidad restringida probable

Descripción:
electric touch switch, mains cable and switching cable each 1m, stripped and with ferrules for easy connection to screw or plug terminals, incl. sensor cable 2m with ring terminal M4

Conexión: 220 - 240V / 50 - 60Hz
Zeichen: CE, MM, , IP20, SK II
EAN-Nr.: 4051268069380
Gewicht: 0,15 kg

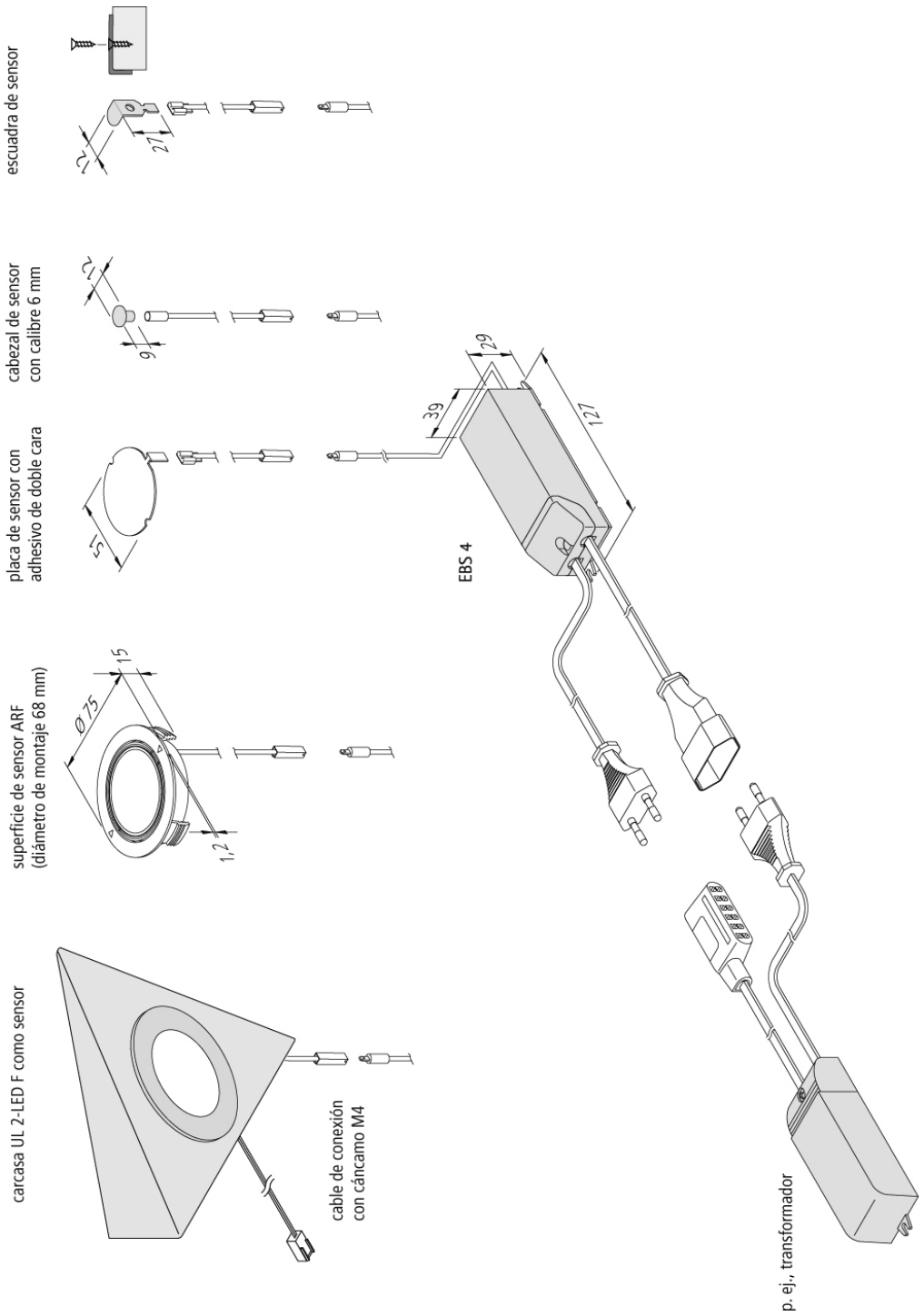
Particularidades:

- a slight touch on the sensor surface activates the switch
- suitable for switching one LED transformer type LED 24/5W – LED 24/60W or one transformer complying with the requirements of EN 61046 or VDE0551, up to 400 VA max. for low voltage halogen systems
- the EBS is connected on the primary side between transformer and socket
- the sensor cable is connected to the sensor surface
- please ensure that the sensor surface is insulated against conductive parts
- not suitable for fluorescent luminaires
- no memory function (luminaires are off after disconnection from mains)

Versiones disponibles

Elija uno de los siguientes modelos. El seleccionado actualmente está resaltado.

N.° de artículo	Denominación	Conexión
50611030311	EBS 4 D with sensor cable 2m and ring terminal M4, 2x 1m with ferrules	220 - 240V / 50 - 60Hz
50611030101	EBS 4 D with sensor cable 2m and ring terminal M4	220 - 240V / 50 - 60Hz
50611030201	EBS 4 D with sensor cable 2m and sensor head 12mm matt chrome	220 - 240V / 50 - 60Hz
50611030102	EBS 4 D without sensor cable	220 - 240V / 50 - 60Hz
21402100131	Ring terminal M4 for UL1	-
50611070016	Sensor surface ARF stainless steel	-
50611110008	Sensor plate 51mm stainless steel	-
51500041026	Sensor head 12mm matt chrome	-
51500041038	Sensor angle 12mm stainless steel	-


escuadra de sensor
27
2
cabezal de sensor con calibre 6 mm
2
9
placa de sensor con adhesivo de doble cara
15
superficie de sensor ARF (diámetro de montaje 68 mm)
Ø75
15
1,2
carcasa UL 2-LED F como sensor
cable de conexión con cáncamo M4
EBS 4
29
39
127
p. ej., transformador