

EBS 4



Touch switch for furniture installations Sensor surface ARF stainless steel



Descrizione:

sensor cable 2m with sensor surface ARF stainless steel look for installation in 68mm cut outs, with simple plug connection to the electric touch switch EBS

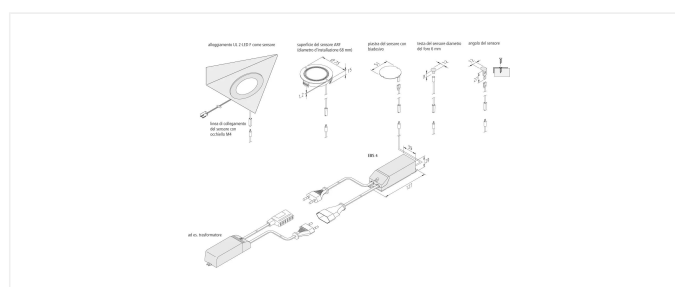
Zeichen: CE, MM, , IP20, SK II

EAN-Nr.: 4,05E+12

Gewicht: 0,06 kg

Particolarità:

- 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 400VA 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)



N. articolo:
50611070016

eventualmente disponibili in quantità limitata

Versioni disponibili

Scegli tra le versioni seguenti. Quella attualmente selezionata è evidenziata a colori.

N. articolo	Denominazione	Collegamento
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	-

