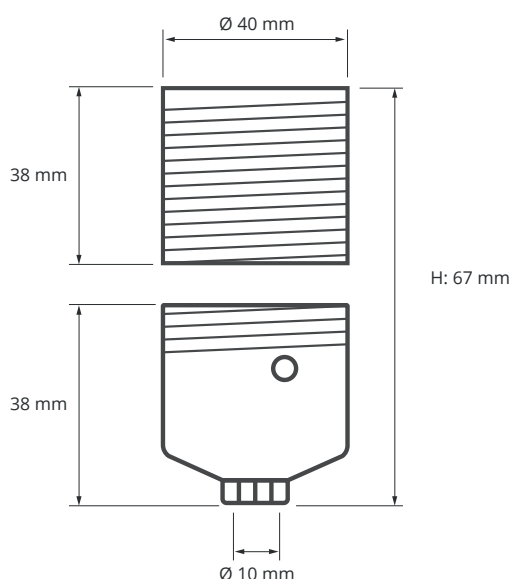




- electrical kit for converting existing conventional luminaires of protection class 1 to shielded
 - can be used for different types of lamps
 - The LA-ES-STE electrical kit makes it possible to convert an existing conventional protection class 1 lamp to a shielded version.
- The comprehensive accessories are suitable for both table and floor or pendant lamps.
- **Attention: Safety instructions!**
All electrical work (work on electrical equipment and installations) must be carried out and inspected by a qualified electrician or under their direction and supervision!
Use your lamp only in normally tempered, dry indoor rooms. No outdoor use!

Order-No.: 730257 - 41-5888

Short-Desc.: LA-ES-STE



Frame top & bottom part - H = Screwed together height

Shielded lamps

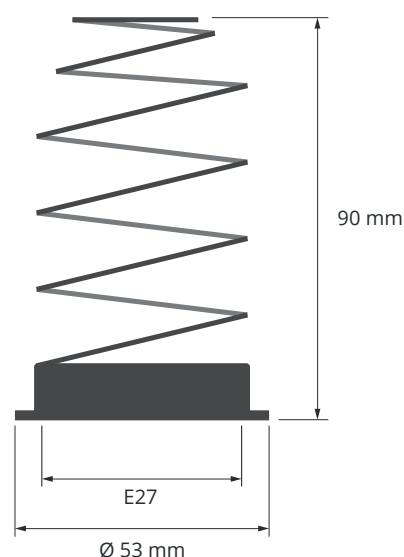
Electric kit LA-ES-STE

Technical data

cable length:	ca. 400 cm white
mains connection shielded:	right-angle earthing contact plug DIN 49441
operating voltage:	230 VAC / 50 Hz
dimensions:	see drawing
light source:	E27 observe the manufacturer's specifications of the existing lamp!
protection class:	1 (with grounding wire)
shielding alternating electric field:	shielded mains cable (aluminium tape, two-wire, shielding basket)
shielding basket:	spiral stainless steel with screw ring E27
shielding alternating magnetic field:	cable lay 10 (individual wires twisted together ten times per metre)

Scope of delivery

1 x	shielded appliance connection cable 400 cm - Ø 6.6 mm ± 0.2 mm - white GAL 4.0 ws - 41-2920
1 x	socket E27 lower part - Blind hole thread 10 mm fine
1 x	contact block E27 with 2-pole pull switch
1 x	pull cord with wooden ball and stainless steel spring
1 x	shade basket E27 with mounting ring



Shade basket to screw onto E27 socket