

LUMCO LAMPS:

LOW VOLTAGE 230V

LT8 SERIES - Ø 26MM SMALL ELECTRODES

LT8

SMALL ELECTRODES

This LT8 series is equipped with the same electrodes used for LT5 lamps. Thanks to these smaller electrodes with a diameter of 16mm, these lamps can be easily integrated into fittings.

Properties

- continuous light lines
- perfect communication between lamps without shadows
- various lengths possible with preservation of luminous flux
- all possible architectural shapes
- space-saving lighting system
- can be integrated into fittings thanks to their smaller electrodes
- high light output
- low energy consumption
- (stepless) dimmable from 100 to 1%
- flicker-free start-up
- broad colour spectrum
- of particular interest for visible light lines because of the greater diameter
- little risk of dazzle

Application Areas

- lighting of intensively used areas (day and night)
- lighting at great heights and in difficult-to-reach places
- functional direct lighting by means of continuous visible light lines
- indirect atmospheric lighting of coving and walls

LT8-B5-HE
TURNED-BACK ELECTRODES
16MM

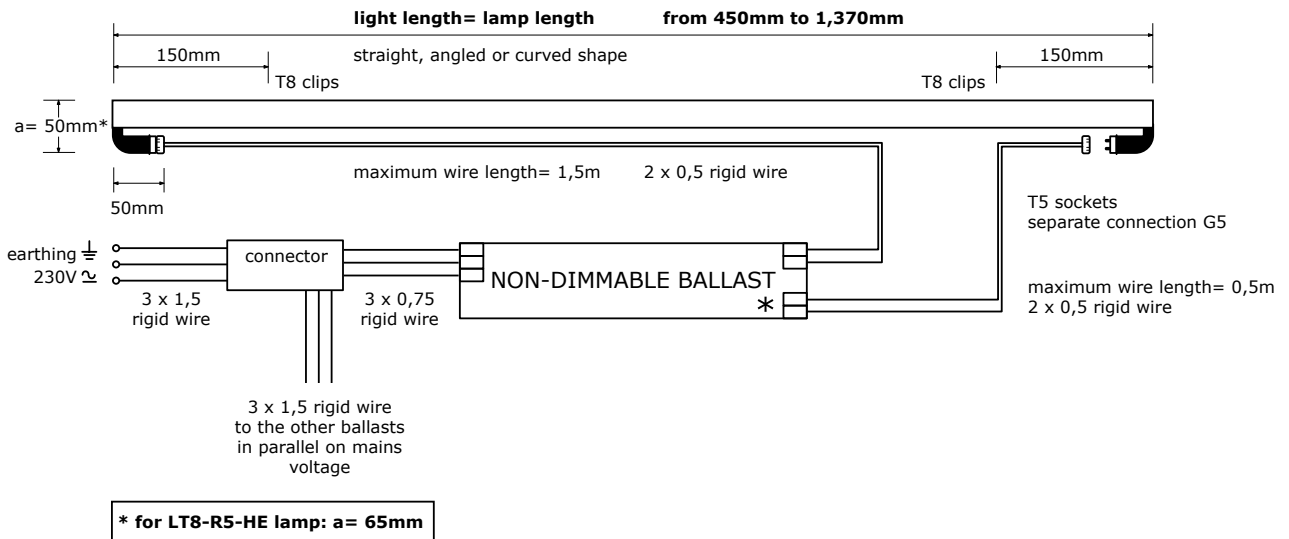


LT8-R5-HE
RIGHT-ANGLE ELECTRODES
16MM

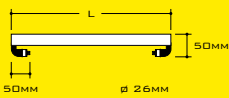


WIRING DIAGRAM

LT8-B5-HE / LT8-R5-HE



STRAIGHT



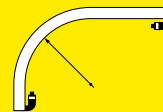
ACCORDING TO DRAWING



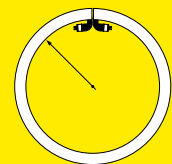
ANGLE MIN. = 30°



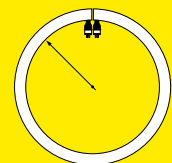
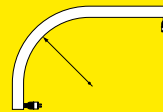
CURVED R = MIN. 220MM



CIRCLE R = MIN. 220MM



= Variant of the LT8-B5-HE lamps with right-angle R5 electrodes:



These lamps have the same properties as LT8-B5-HE lamps, but with their right-angle electrodes they can be integrated perfectly into a ceiling or wall. This means that they are also extremely well suited for use in wall lighting, but like the LT8-B5-HE they can also be used as visible continuous light lines or as indirect lighting in recesses.