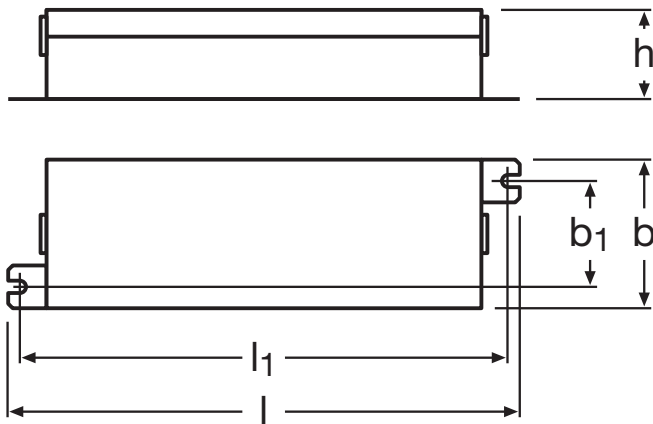


Geometry



$l = 170\text{mm}$, $l_1 = 163\text{mm}$, $b = 53\text{mm}$, $b_1 = 35\text{mm}$, $h = 38\text{mm}$

Ordering information

	EAN 10	EAN 40
OTe 60/220-240/12 P	4008321974457	4008321655318

Installation notes

1. The luminaire manufacturer is responsible for providing the required clearances and creepage distances and also for the protection against electrical shock, especially for the line and load wires.
2. Ground connection of the OTe 60/220-240/12 P is mandatory for safety and EMC reasons. The ground connection could be done either with the input cable or via the housing case. If ground connection is done via the housing case, proper countersunk screws should be used.
3. Ballast losses and LED Module heat radiation can lead to heat accumulation in a complete closed case. Therefore it is necessary to ensure, that the temperature at the measuring point t_c does not exceed the maximum value.

Instruction sheet

Please consult the instruction sheet for further important information on e.g. wire stripping and wiring limitations in system installations. The instruction sheet is enclosed with the device or available upon request.