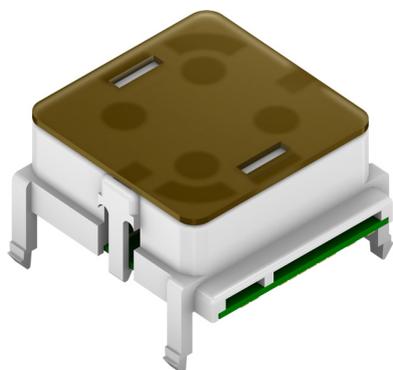


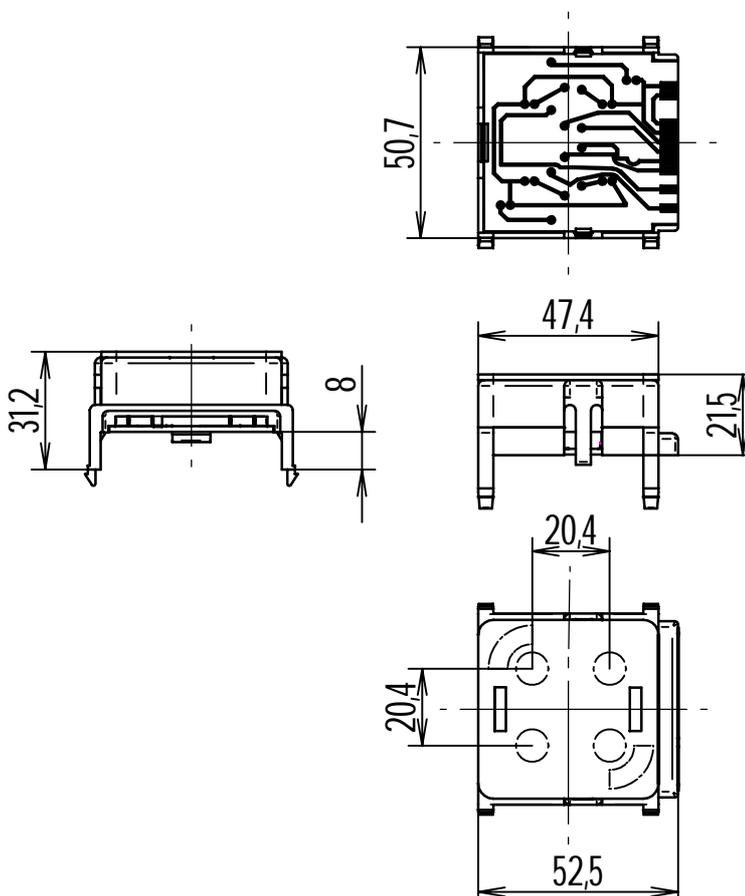


Remaining Heat Indicator (6 - way) Type 464



Tolerances unless otherwise stated: ± 0.2

Scale: 1:2

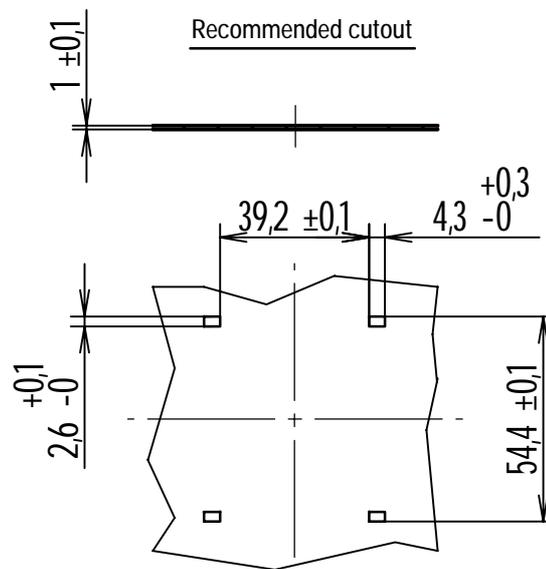


Indicator light for building in with six light signals lighted with L.E.D.s

For use as backlighting, f.e. in glass ceramic appliances as residual heat indicator, fixed by snap-in.

Small voltage, DC - source.

Direct connection to printed circuit board



On introducing side no sharp edges!

Scale: 1:2



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Technical specifications series 464

This indicator light for building in with up to four plus two incorporated signals is designed for snap-in mounting to rear panel.

The thermoplastic housing incorporates the fixing elements; the connection means and also the lighting means are placed on a printed circuit board.

Usually this indicators is placed behind a diffusing panel (f. e. of ceramic glass). Incorporated white reflectors improve the brightness and optical appearance.

Following specifications are a guide for end users:

Connection means: Direct to p.c.b.

Ambient temperature: To be used at a ambient temperature of maximum 100°C

Rated voltage: 6V or 12V

Nature of supply: DC

Lighting means Light emitting diodes (L.E.D.)

Colour of lighting mean: red, orange, yellow, green, blue and white

Notes and other technical specifications:

Brightness: Our indicator has a very high brightness light output. Other brightnesses available under request.

Order Instructions

For orders, please indicate: Type reference, number of signals and, if less than four, also his position and nominal voltage.

Example: Indicator light, 4+2, 464, 12V

Any special requeriment (f. e. specific plastic raw material, other ambient temperature, other lighting means, other voltages, other connection means, other electrical diagram, a. s. o.) is considered a special execution and his supply and order identification has to be confirmed specially by us.

These details are necessary for the first order and to be in accordance with the prescriptions of product identification.

For following orders this can be substituted by a code of ten numbers which we assign toall our products and coincides with our drawing number, which usually has to be made to assure corect product identification.