

Micro light module, item no. 8091 / 8091-K / 8091-R

The 8091 light module has been specially developed for model railway lighting.

The advantage of this module is the easy use with all power supplies common in model railways: AC (alternating current), DC (direct current), digital traction current or directly at the decoder output: it always works. It also doesn't matter how the connections are wired, the two connections can be interchanged.

The two LEDs are switched anti-parallel. With direct current (DC and decoder output) only one of the two lights up, with AC and directly at the digital traction current both light up. However, the brightness is more than sufficient in both cases.

The module has a size of 8.6 x 4 mm and therefore also fits in places where there is only limited space, for example as driver's cab lighting, for model houses of all gauges, as platform lighting, etc.



Connection

Max. + / - 30V AC/DC

