

Abstract

LIGHT FIXTURE, OPERATING UNIT, POWER RAIL,
CIRCUIT, AND POWER-RAIL ADAPTER

A light fixture (10) is described, inter alia, with at least a first connection (17) for a voltage-supply line (19a, 19b) in particular for powering a light source (13), and with at least one second connection (18) for a signal line (20a, 20b) for receiving control information.

The particular feature is, inter alia, that the second connection (18) has a cutout that protects against excess voltage and that is replaceable or resettable.

FIG. 4