11.31 MODULAR LIGHT DEPENDENT RELAY

1 FRONT VIEW
A Lux level setting
B LED

2 CONNECTION DIAGRAM

3 IMPORTANT FOR INSTALLATION
The relay must be installed in a protective panel. It is recommended to install the photosensor such that the light emitted from the controlled lamp(s) does not influence the sensor. Also, avoid light interference due, for example, to car beams, neon signs etc. The photocell must be installed vertically in a place where it can be activated by sunlight only.

TESTING
Over the first 3 working cycles the On and Off delay times are reduced to zero in order to aid installation. The packaging can be used to darken the photocell in order to test or regulate the relay.

NOTE
35 mm rail mount (EN 60715)

011.02: Photosensor IP54. Cable: Ø (7.5…9) mm
- Cable suggested: H07RN-F (2x1.5 mm²)
Max. cable length relay to light sensor: 50 m. (2x1.5 mm²)

Utility Model - B1131001 - 07/19 - Finder S.p.A. con unico socio - 10040 ALMESE (TO) - ITALY