

Abstract

5 The present invention relates to a communication arrangement for energy-efficient
exchange or transmission of data frames between a command unit and a plurality of
LED control units. Further, the command unit per se and the control unit per se are
proposed, as well as a communication method which operates the proposed com-
munication arrangement. Further, the present invention relates to a computer pro-
10 gram product comprising control commands which carry out the method or operate
the communication arrangement. According to the invention, a plurality of measures
are expediently combined in such a way that secure, energy-efficient exchange of
data between components is possible.

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Figure 5