

LIGHTING CONTROL DEVICE, LIGHTING CONTROL SYSTEM, AND LIGHTING CONTROL METHOD

[Document] Abstract of the Disclosure

5 Lighting control device 10 includes controller 20 that determines,
according to surrounding light amount, an initial output value for output of
light emitted by a light source, and a required time period for the output to rise
from the initial output value to a target output value greater than the initial
output value, and controls power supplied to the light source to cause the
10 output to rise from the initial output value to the target output value over the
required time period. Controller 20 sets the initial output value higher when
the surrounding light amount is a second light amount than when the
surrounding light amount is a first light amount, the second light amount being
greater than the first light amount, and sets the required time period shorter
15 when the surrounding light amount is the second light amount than when the
surrounding light amount is the first light amount.

[Selected Drawing] FIG. 8