

Title (en)

METHOD AND APPARATUS FOR SIMULTANEOUSLY ACTUATING NAVIGATIONAL LANTERNS

Publication

EP 0246343 B1 19900207 (EN)

Application

EP 86106913 A 19860521

Priority

EP 86106913 A 19860521

Abstract (en)

[origin: EP0246343A1] A method and apparatus for causing a plurality of navigational lanterns, each equipped with an independent light sensing device and connected to a common synchronizing terminal, to actuate simultaneously at dusk, and deactuate simultaneously at dawn. The light sensing device senses the three levels of day, twilight and night. When a sensing device senses day, the connected lantern is disabled from flashing and is disabled from sending a synchronizing signal to other lanterns to flash. When a sensing device senses twilight, the connected lantern is enabled to receive the synchronizing signal, but is disabled from sending a synchronizing signal. When the sensing device senses night, the connecting lantern is enabled and a synchronizing signal to flash is sent to all of the lanterns.

IPC 1-7

B63B 51/00; **G08B 5/00**

IPC 8 full level

B63B 45/04 (2006.01); **G08B 5/38** (2006.01); **G08G 3/00** (2006.01)

CPC (source: EP)

B63B 45/04 (2013.01); **G08B 5/38** (2013.01); **G08G 3/00** (2013.01); **B63B 2045/005** (2013.01)

Cited by

CN102769972A

Designated contracting state (EPC)

BE DE FR GB IT NL SE

DOCDB simple family (publication)

EP 0246343 A1 19871125; **EP 0246343 B1 19900207**; DE 3668862 D1 19900315

DOCDB simple family (application)

EP 86106913 A 19860521; DE 3668862 T 19860521