

[ABSTRACT]

An illumination device (1) configured to be immersed in low-temperature liquefied gas is provided with a base portion (4), and multiple light source units (6, 8) that are disposed in the base portion (4), wherein each light source unit (6, 8) of the
5 multiple light source units (6, 8) has a light-emitting element (6b) that contain a light-emitting diode, a heater (6d, 8d) that generate heat by being supplied with power, and a thermostat (6e, 8e) that are placed on a power supply line to the heater (6d, 8d) and that alter the energization state of the heater (6d, 8d) in accordance with the temperature.