

Overview

概要

SmartGen is well known that the automatic and intelligent control are very important for unattended light tower's genset.

SmartGen非常了解无人值守灯塔机组的自动化、智能化控制是至关重要的。

SmartGen helps light towers to realize the intelligent control of genset and lamp with the advanced control technology that SMS remote control, sunrise/sunset auto switch, etc.

SmartGen以短信遥控制、日出日落自动开关机等先进的控制技术，专注于灯塔机组和塔灯的智能化控制。

Based on the different needs of customers, SmartGen has developed 4-light and 8-light control system.

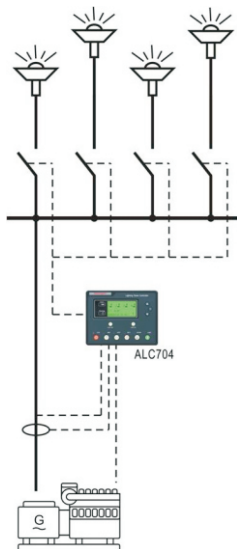
SmartGen先后开发了4组和8组灯的不同控制系统，满足不同客户的需求。

Application

应用方案

4-light Control---ALC704

多四组灯控制---ALC704

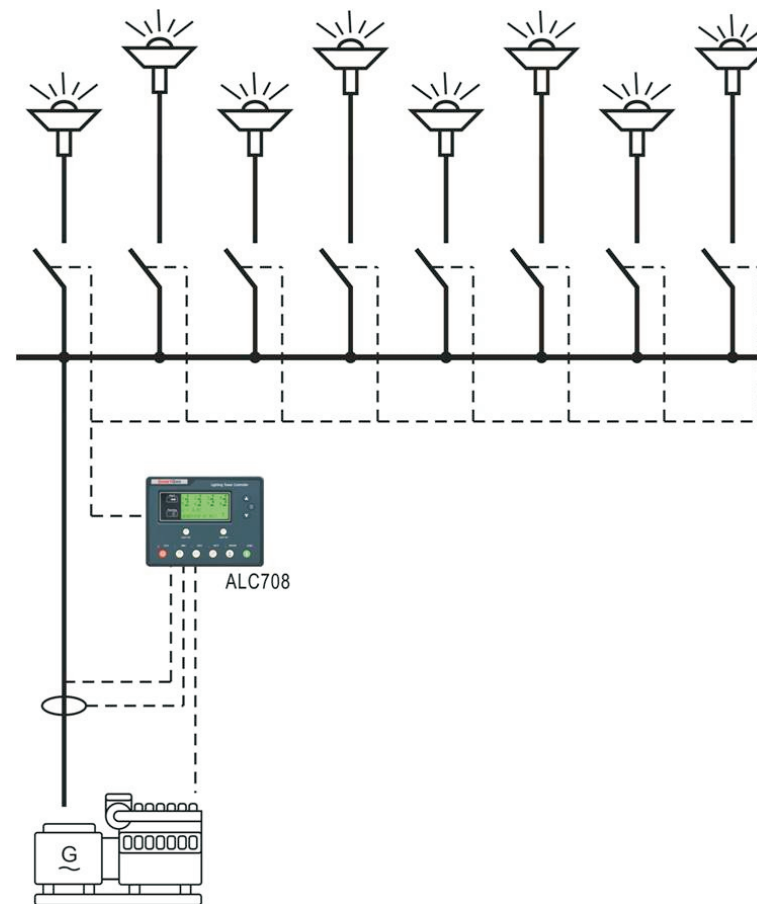


Genset automatic control is combined with 4-light control

集灯塔机组的自动控制和4组灯塔照明灯控制于一体

8-light Control---ALC708

八组灯控制---ALC708



Genset automatic control is combined with 8-light control

集灯塔机组的自动控制和8组灯塔照明灯控制于一体

Characteristics

产品特点

ALC704 Lighting Tower Controller

ALC704灯塔机组控制器



Characteristics:

- 1.AC/DC light tower genset auto control
- 2.Control 4 floodlights
- 3.Scheduled start/stop function
- 4.Remote start function
- 5.Warning light control function
- 6.High-precision real-time clock
- 7.USB programming interface
- 8.Floodlight ordinal open/close function
- 9.8 digital input ports/10 relay output ports/4 analog input ports

特点:

- 1.交直流灯塔机组自动化控制
- 2.控制4盏照明灯
- 3.实现灯塔机组的定时开/停机功能
- 4.具有远程开机功能
- 5.具有控制闪光警示灯的功能
- 6.具有高精度实时时钟
- 7.具有USB编程接口
- 8.可实现灯塔照明灯的顺次开启及关闭功能
- 9.8个开关量输入/10个继电器输出/4个模拟量输入

Characteristics

产品特点

ACL708 Lighting Tower Controller

ALC708灯塔机组控制器



Characteristics:

- 1.AC/DC light tower genset auto control
- 2.Control 8 floodlights
- 3.Scheduled start/stop function
- 4.sunrise/sunset auto switch function
- 5.SMS remote control function
- 6.Remote start function
- 7.Warning light control function
- 8.Floodlight ordinal open/close function
- 9.USB programming interface
- 10.RS485 communication interface
- 11.12 digital input ports/14 relay output ports/4 analog input ports

特点:

- 1.交直流灯塔机组自动化控制
- 2.控制8盏照明灯
- 3.实现灯塔机组的定时开/停机功能
- 4.具有日出日落开/停机功能
- 5.具有SMS短信遥控功能
- 6.具有远程开机功能
- 7.具有控制闪光警示灯的功能
- 8.实现灯塔照明灯的顺次开启及关闭功能
- 9.具有USB编程接口
- 10.RS485通讯接口
- 11.12个开关量输入/14个继电器输出/4个模拟量输入