```
klyqa ctl.devices.device.
+ status
+ device_config
- _attr_local_addr
- _attr_cloud
 _attr_ident
 _attr_u_id
 _attr_acc_sets
 _attr__use_lock
_attr__use_thread
_attr_status
 _attr_response_classes
 _attr_device_config
 _attr_product_id
_use_lock
          init_
                _(self)
+ None
+ Message|None send_msg
(self, list[Command]
commands, int time
                       to
live secs, DeviceConnectionHandler con)
+ Message|None send_msg
local(self, list[Command]
commands, int time_to_live_secs)
+ dict[str, Any] local
_addr(self)
+ None local_addr(self,
dict[str, Any] local addr)
+ DeviceCloudState cloud
(self)
+ None cloud(self, DeviceCloud
State cloud)
+ ResponseldentityMessage
ident(self)
+ None ident(self, Response
IdentityMessage ident)
+ str u_id(self)
+ None u_id(self, str
u id)
+ dict[Any, Any] acc
_sets(self)
+ None acc_sets(self,
dict acc sets)
+ ResponseMessage|None
status(self)
+ None status(self, Response
Message|None status)
+ dict[str, Any] response
classes(self)
+ None response_classes
(self, dict[str, Any]
response_classes)
+ dict[str, Any] device
_config(self)
+ None device config
(self, dict[str, Any]
device config)
+ str product_id(self)
+ None product_id(self,
str product_id)
+ str get_name(self)
+ bool use_lock(self,
int timeout=30, **Any
kwargs)
+ None use_unlock(self)
+ None save_device_message
(self, Any msg)
+ None read_device_config
(self, dict[str, Any]
device config)
AsyncloLock|None _use
_lock(self)

    None use lock(self,

AsyncloLock|None_use_lock)
- asyncio.Task[Any]None
 use_thread(self)
- None
        use thread(self
asyncio.Task[Any]|None
 _use_thread)
      klyqa_ctl.devices.light.light.
                    Light
      + brightness_range
      + temperature_range
      + color_range -
- _attr_brightness
       _attr_brightness_reattr_temperature
       range
        attr color range
      + None
                init
                      (self)
      + Range|None brightness
       _range(self)
      + None brightness
                           range
      (self, Range|None brightness
       range)
      + Range|None temperature
       _range(self)
      + None temperature_range
```

(self, Range|None temperature \_range) + Range|None color\_range (self) + None color\_range(self, Range|None color\_range) + None set\_brightness \_range(self, TypeJson device\_config) + None set\_temperature \_range(self, TypeJson device\_config)
+ None set\_color\_ range (self, TypeJson device config) + None read device config (self, TypeJson device config) + bool set\_temperature (self, int temp)