

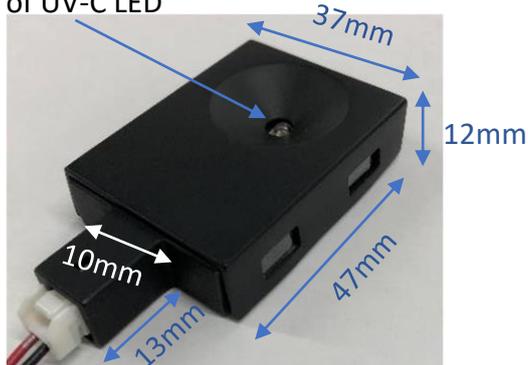
## Stanley Electric's UV-C Product lineup

### *In-Vehicle UV-C LED Module AeNUV\_Light*

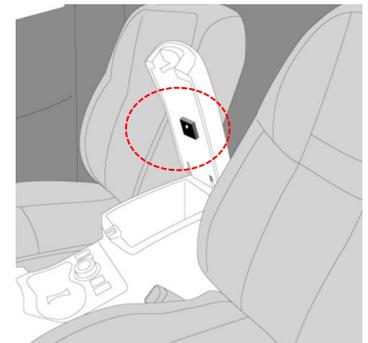
Disinfection module to be retrofitted to a console box or glove box in vehicles.

<Product appearance>

1pcs of UV-C LED



<Application: Console box>



#### ◆ Applications

- A module as an option part, to make center console box or glove box to a disinfection box for driver's/passengers' belongings.

#### ◆ Features

- Equipped with 1pcs of 265nm UV-C LED that have high disinfecting capability
- UV-C LED allows compact module size and achieves quick disinfection
- Includes protective circuit function, to prevent UV light from irradiating goods in the box for long time

#### ◆ Specifications

Item	Specifications	Units
Input voltage	13.5	V
LED current	115 (± 10%)	mA
Peak wavelength	265	nm
LED light output	25 (IF=440mA)	mW
Half intensity angle	120	deg
Operating voltage	9~16	V
Operating temperature	-30~70 (allows max. 85°C when the module power is off)	°C
Protection circuit	-Optical output is turned off after 20 minutes from the power is turned on -Optical output is turned off when the temperature exceeds 70 degree C	-