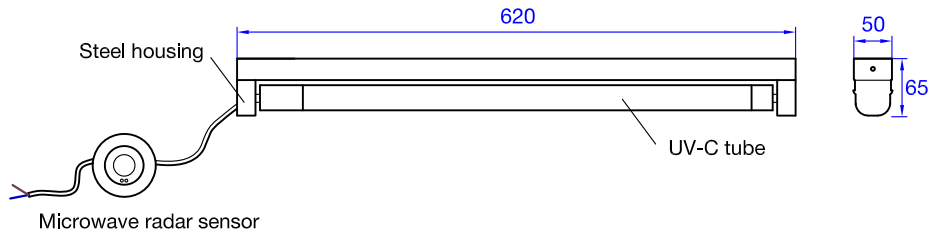
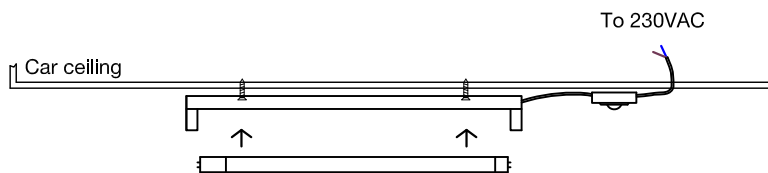


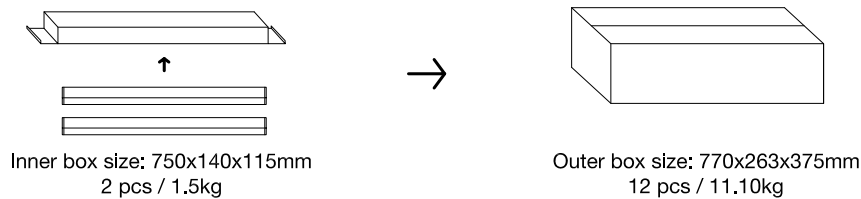
Dimensions



Installation



Packaging



Specifications

Input voltage	220VAC±10%, 50Hz	Wavelength	253.7nm	Continuous working time	40mins, adjustable
Power	20W	UV-C tube type	Quartz, no ozone	Mounting height	2.2m to 2.5m
Sterilisation angle	180°	Sensor type	Microwave radar	Sterilisation area	15m ³
Working temp.	-25 to 60°C	Detecting distance	4m	UV-C tube lifespan	5,000 hours
Storage temp.	-30 to 70°C	Initiation	30s after cabin empties	Sensor lifespan	30,000 hours

Production series	Elevator Disinfection	Edition No.	V3.20.05
Production code	X1-XD-B20	Made by	Ken
TS No.	LK20.X1010	Approved by	Susan