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1. Warning symbols

The instructions contain the following warning symbols:

- Class II luminaire with reinforced insulation or double insulation.
- The minimum distance between lighted objects should be at least 0.1 meter.

2. General Safety Instructions

Read this instruction manual thoroughly before using the appliance and save it for future reference and if necessary pass the instruction manual on to a third party.

WARNING: When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electrical shock and personal injury.

Keep children off of control of children and unsupervised persons.

Use the electrical specifications of the luminaire in accordance with your installation.

WARNING: The power supply must be disconnected prior to assembly, maintenance, exchanging the bulb or cleaning operations. Remove the fuse or circuit breaker from the OCP and secure from reaching the main switch.

Cable must be taken before drilling living walls to avoid existing wiring or equipment that may be concealed.

Warning for indoor use only

② Electrical safety

WARNING: If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or its service agent or a similar qualified person under the brand's label.

Luminaires should be installed by authorized electrician only, as per national wiring rules.

3. Specific Safety Rules

The luminaire shell, under any circumstance, should not include insulating material or similar material.

The luminaire shell and glass/plastic panel will become very hot during operation. Wear touch that with your bare hand or finger when the unit is switched ON or just switched OFF.

4. Environmental protection

CAUTION!

Electrical components must not be thrown away with domestic waste. They must be taken to a communal collection point for environmentally friendly disposal in accordance with local regulations. Contact your local authorities or specialist for advice on recycling. The producer makes no guarantee, nor accepts the responsibility of disposing of the product in an environmentally friendly manner and takes all measures for the ecological final disposal of the product.

5. Maintenance / Cleaning

All details which are necessary to ensure proper maintenance.

Disassemble from base before maintenance or disassembling.

Repairs should only be carried out by qualified persons and using genuine spare parts.

Improper repairing could cause significant damage.

Avoid use tools according to specifications listed in this manual.

WARNING: The use of any accessory not specified in this manual may result in partial or personal injury.

6. Others/Service, repairing, guarantee, etc....)

Have your product repaired by a qualified person.

This electronic product is in accordance with the relevant safety requirements. Repairs should only be carried out by qualified persons using original spare parts otherwise this may result in considerable danger to the user.

Contact the store where you bought the product for after sales services if any.

Warranty period: 3 years

Warranty conditions: 1) HX-DT18B HW-HX-DT18B SW-HS DT18B SW-HS DT18B SW-HS DT18B SW-HS DT18B SW-HS
 HS-DT18B HW-HX-DT18B SW-HS DT18B SW-HS DT18B SW-HS DT18B SW-HS DT18B SW-HS
 HS-DT18B SW-HS DT18B SW-HS DT18B SW-HS DT18B SW-HS DT18B SW-HS DT18B SW-HS

The product contains 3 lights with energy class E (EU) No 2019/01515
 with energy class E (EU) No 2019/01515
 with energy class E (EU) No 2019/01515

- Replace light products by an end-user

7. Model list / specification

Item No.	Bulb rating	Rated voltage	Rated frequency	Rated wattage	Accessories
HX-DT18B SW	GU10	AC220V~240V	50/60Hz	MAX 10W LEDx3	75mm
HX-DT18B SN	GU10	AC220V~240V	50/60Hz	MAX 10W LEDx3	75mm
HX-DT18B HW	GU10	AC220V~240V	50/60Hz	MAX 10W LEDx3	75mm
HX-DT18B SN NW	GU10	AC220V~240V	50Hz	MAX 10W LEDx3	75mm

8. Installation / Assembly

All details which are necessary to ensure proper installation. Spacing requirements to be observed during installation

WARNING: Luminaire shall be installed by an electrician only according to the national regulation, such as NF C 15-100 for France.

Do not install luminaire closer than 0.1m to the wall to connect with the terminal block of the luminaire. The supply wire must be connected to the terminal block of the luminaire.

WARNING: The installation shall be carried out by an electrician or electrically skilled person such that the basic required wiring fitting have to be done with supplementary cables to make the luminaire can be connected. Where the input wire is connected into the terminal of power source, the connection must be double insulated.

Warning: only be installed inside an open area.

先对折再风琴3折再两对折，折后规格：67x105（展开尺寸：535x420）