MHG MHE

Kanlux

GB DE
FR ES
IT DK
PL SE
RO NL
PT NO
SK FI
RO/MD GR
HU CZ
RO/MD UA
SI LV
EE LT

MHG-70W/4000K	MHG-150W/4000K
70W, 8.05A	150W, 14.6A
MHR-70W/2000K	MHR-150W/2000K
70W, 1A	150W, 1.8A
MHE-250W/4200K	MHE-400W/4200K
250W, 2.3A	400W, 3.3A

P4	P5
MHG-70W/4000K	MHG-150W/4000K
6000	6000
MHR-70W/2000K	MHR-150W/2000K
3000	3000
MHE-250W/4200K	MHE-400W/4200K
23000	37000

P7	P8	P9	P10
MHG-70W/4000K	MHG-150W/4000K	MHR-70W/2000K	MHR-150W/2000K
6000	6000	3000	3000
MHE-250W/4200K	MHE-400W/4200K		
23000	37000		

2016/12-1

www.kanlux.com

FOLD

EN

INTENDED USE / APPLICATION

Product designed to be used for lighting building facades and for general use.

MOUNTING

All rights reserved. Read the manual before mounting. Any activities to be done with disconnected power supply. Lamp can only be assembled in a luminaire with a frontal protective shield. The type of the lamp used in the luminaire must be checked before assembling and replacing the lamp. Use only lamps with parameters compatible with the luminaire. Do not touch the bulb with bare hands. Clean the bulb only with bare hands. After fixing lamp in the luminaire make sure that it is properly fastened, has no cracks or dirt. Dirt can be removed with a soft cloth dampened with water.

USAGE GUIDELINES / MAINTENANCE

Maintenance activities can be done only when the product is disconnected from power supply. The light source may become hot in high temperature. Replacement of the light source must be done when the product has cooled down. Product must not be used in unfavourable conditions, e.g. dust, water, moisture, vibrations, explosive air atmosphere, gases, etc. Do not use the luminaire in explosive areas. Do not use a bulb of new one or one using half-life pressure in the lamp. There is a risk of explosion if it's jered strongly or when it reaches the end of its life.

EXPLANATIONS OF SYMBOLS USED

P1: Rated power.
P2: Voltage.
P3: Colour temperature.
P4: Rated luminous flux.
P5: Base/holder.
P6: Product meets the requirements of EU directives.
P7: Product is in compliance with UK regulations and directives.
P8: The product can only be used in a lightning fixture with protective glass.
P9: Immediately stop using the product if the outer bulb is cracked or broken.
P10: Certificate of Conformity confirming the quality of production in accordance with approved standards on the territory of the Customs Union.

ENVIRONMENTAL PROTECTION

Keep your environment clean. Segregation of post-packaging waste is recommended.
P11: This labelling indicates the requirements for disposal of waste electronic and electrical equipment. Products labelled in this way must not be disposed of in the same way as other waste under the street of a fine. These products may be harmful to the natural environment and health, because they contain substances that are hazardous.
The information on collection points is provided by local authorities or sellers of such goods. Used items can also be returned to the seller when new product is purchased, in quantity no larger than the purchased product of same type. The above rules regard the EU area. In the case of other countries, please contact the local authorities to learn about the rules. Contactless collection of your products in a given area is recommended.

COMMENTS / GUIDELINES

Failure to follow these instructions may result in e.g. fire, burns, electrical shock, physical injury and other material and non-material damage. For damages resulting from failure to follow these instructions, Kanlux SA shall not be responsible for any damage resulting from the failure to follow these instructions.

PL

PRZEWNACZANIE / UWAGI

Przewnaczanie lampy z innego źródła światła na inne źródło światła jest możliwe tylko przez wykwalifikowanego elektryka. Produkt może być używany tylko w suchych pomieszczeniach o temperaturze otoczenia od -20°C do +40°C. Nie dotykać żarówki gołymi rękami. Po wymianie żarówki lampa powinna być dokładnie zamocowana. Nie wolno używać żarówek o innych parametrach niż zalecane przez producenta