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## INTRODUCTION



Luen Yick Electrical MFG. CO., LTD. established in 1968. We are expert in electrical and lighting products. With our sophisticated testing laboratory, under the stringent quality control procedures are carried out, we would surely fulfill your requirement. It is appreciated with our worldwide customers with our 40 years of experience. Our mainland China factory have awarded with BSI certificate (BS EN ISO9001: 2000), we would perform highly commitment to quality. Our products meet CE, GS, Semko \& UL Approvals.

Besides, all production processes are done in-house from tooling to finished products. The customers' designs are always welcome and your work with us stays confidential. OEM / ODM orders are welcome.


ISO 9001:2000 Certificate No.: FM 85977


Tooling Department


Plastic Injection Department


Die Casting Department


CNC Equipment


Plastic Extrusion Department


Photometric, Colorimetric \& Electric Parameters Equipment


Metal Stamping Department


Assembly Lines


Glow Wire Tester


Modernizing Warehouse

## BATHROOM Downlights



Recessed Mount
SL515

- Voltage: $230 \mathrm{~V}, 12 \mathrm{~V}$
- Wattage: Max.50W
- Lamp type: MR16 / GZ10 / GU10
- Construction: Tempered glass, with aluminium
die cast ring, zinc alloy die cast body
- IP Rating: IP55

Recessed Mount SL515A


## Recessed Mount

| MODEL | WATT | $\begin{aligned} & \text { DIMENSION (mm) } \\ & A \times B \times C \end{aligned}$ | IND. BOX (mm) | OUTER CARTON (mm) DIMENSION / PCS. | W:ICHT (kg) <br> c.W. N.W. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SL515 | 50 | $104 \times 83 \times 11$ | $140 \times 106 \times 134$ | $700 \times 325 \times 240 / 20$ | 13 | 11.4 |
| SL515A | 50 | $104 \times 83 \times 15$ | $140 \times 106 \times 134$ | $700 \times 325 \times 240 / 20$ | 13 | 11.4 |
| SL515B | 50 | $104 \times 83 \times 15$ | $140 \times 106 \times 134$ | $700 \times 325 \times 240 / 20$ | 13 | 11.4 |
| SL515C | 50 | $104 \times 83 \times 17$ | $140 \times 106 \times 134$ | $700 \times 325 \times 240 / 20$ | 13 | 11.4 |



## BATHROOM Mirror light

## MLP213A-PS

## MLP113-PS

OPTIONAL FEATURES:

- Dual voltage shaver socket - With mirror dimister

| VOLTAGE: | 230 V |
| :--- | :--- | :--- |
| WATTAGE: | $2 \times 13$ W Max. |
| LAMP TYPE: T5 fluorescent tube <br> CONSTRUCTION:  | Metal and mirror |



CTN SIZE / PCS.: $\quad 672 \times 132 \times 680 \mathrm{~mm} / 1 \mathrm{pc}$.
WEIGHT (KG) G.W. / N.W.: $\quad 10.4 / 8.9 \mathrm{~kg}$


OPTIONAL FEATURES:

- Dual voltage shaver socket
- With mirror dimister

| VOLTAGE: | 230 V |
| :--- | :--- |
| WATTAGE: | 13 W |
| LAMP TYPE: | T5 fluorescent tube |

CONSTRUCTION: Metal and mirror
IPRATING: IP44
IND. BOX: $\quad 672 \times 110 \times 520 \mathrm{~mm}$
CTN SIZE / PCS.: $\quad 684 \times 122 \times 532 \mathrm{~mm} / 1 \mathrm{pc}$. WEIGHT (KG) G.W. / N.W.: $5.9 / 4.5 \mathrm{~kg}$

## MLP610-PS



## BATHROOM Mirror light

## MLP40R-PS



OPTIONAL FEATURES:

- Dual voltage shaver socket
- With mirror dimister


MLP810R-PS


OPTIONAL FEATURES:

- Dual voltage shaver socket - With mirror dimister

$\begin{array}{ll}\text { VOITAGE: } & 230 \mathrm{~V} \\ \text { WATAGE: } & 40 \mathrm{~W}\end{array}$
LAMP TYPE: $\quad \mathrm{FCl}$
CONSTRUCTION: Metal and mirror
PRATING: $\mathbb{P 4 4}$
IND. BOX: $\quad 563 \times 113 \times 568 \mathrm{~mm}$
CTN SIZE / PCS.: $\quad 575 \times 125 \times 580 \mathrm{~mm} / 1 \mathrm{pc}$.
WEIGHT (KG) G.W. / N.W.: $\quad 6.3 / 4.8 \mathrm{~kg}$

Voltage: $\quad 12 \mathrm{~V} / 230 \mathrm{~V}$
WATIAGE: $\quad 8 \times 10 \mathrm{~W}$ Max.
LAMP TYPE: JC Capsule G4
CONSTRUCTION: Metal and mirror
IP RATING:
IP44
IND. BOX: $\quad 563 \times 113 \times 568 \mathrm{~mm}$
CTN SIZE / PCS.: $\quad 575 \times 125 \times 580 \mathrm{~mm} / 1 \mathrm{pc}$. WEIGHT (KG) G.W. / N.W.: $\quad 6.3 / 4.8 \mathrm{~kg}$

## MLP215C-PS

Dual Voltage Shaver Socket




## APPENDIX IP Ratings



Under EN 60529, all light fittings are rated for their protection against ingress by water and dust particles or other foreign objects. The rating is expressed as a two-part IP number - for example IP67. The two numbers correspond to their protection level: the first number (between 1 and 6 ) refers to the level of protection from ingress by dust and other solid objects; the second number ( 1 to 8 ) refers to the level of protection from harmful water ingress. The protection levels are defined in the following tables.

## First Number <br> (protection level against solid objects)

IP Defined protection Level
IPOX No Protection
IPIX Protects against foreign bodies down to 50 mm diameter
IP2X Protects against foreign bodies down to 12.5 mm in diameter
IP3X Protects against foreign bodies down to 2.5 mm in diameter
IP4X Protects against foreign bodies down to 1 mm in diameter
IP5X Protection against harmful dust deposits, ingress of dust is not totally prevented, but dust shall of penetrate in a quantity to interfere with satisfactory operation of the apparatus or to impair safety - Dust protected.
IP6X Protects against any entry of dust - dust-tight
*Therefore an IP67 luminaire would be proctected against the ingress of dust and the effect of temporary water immersion down 1 metre.

## Second Number (protection level against water)

IP Defined protection Level
IPXO No Protection
IPXI Protects against drop of water falling vertically. Limited ingress permitted.

- IPX2 Protects against drop of water falling up to $15^{\circ}$ from the vertical. Limited ingress permitted.
0 IPX3 Protects against drop of water sprayed up to 60 degree on either side of the vertical-rain proof. Spraying - proof.
$\triangle$ IPX4 Protects from water splashed from all directions - splash - proof.
$\triangle$ IPX5 Protects from low-pressure jets of water from all directions - jet - proof .
IPX6 Protects against heavy seas or strong jets of water.
- 4 IPX7 Protects against temporary immersion down to 1 metre - water-tight. Not for permanent immersion.
-4...m IPX8 Protects against permanent immersion at specified water depth - pressure water-tight.


## APPENDIX IP Regulations

## BATHROOMS \& OTHERS WET AREAS

Areas within bathrooms, showers and other wet areas require particular Ingress Protection (IP) ratings for light fittings, depending on precisely where they are located. The drawing shows the various Zones which are covered.



## Zone 0

This is the area inside the bath or shower fittings used here should be rated IPX7.

## Zone 1

This refers to the area above the bath or shower up to a height of 2.25 meters fittings here should have a minimum rating of IPX4.

## Zone 2

This covers an area 0.6 metres wide, immediately next to, and all around zone 1, plus the area above 2.25 metres over the bath or shower. Wash basins should be treated as Zone 2. The minimum rating here is IPX4. Where waters jets are likely to be used for cleaning purposes in Zones $1 \& 2$, the rating is minimum IPX5.

## Zone 3

This areas has no special requirements, unless water jets are likely to be used for cleaning purposes, Equipment installed outside zones0, 1, 2 \& 3 must be suitable for the conditions ost likely to prevail at that particular point.

## BATHROOM Downlights



- Voltage: $230 \mathrm{~V}, 12 \mathrm{~V}$
- Wattage: Max.50W
- Lamp type: MR16 / GZ10 / GU10
- Construction: Tempered glass, with aluminium die cast ring, zinc alloy die cast body
- IP Rating: IP55

SL514A Recessed Mount

## SL514C Recessed Mount



| MODEL | WATT | DIMENSION (mm) $A \times B \times C$ | IND. BOX (mm) | OUTER CARTON (mm) DIMENSION / PCS. | WEICHT (kg)G.W. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SL514 | 50 | $104 \times 83 \times 11$ | $140 \times 106 \times 134$ | $700 \times 325 \times 240 / 20$ | 13.7 | 12.2 |
| SL514A | 50 | $104 \times 83 \times 15$ | $140 \times 106 \times 134$ | $700 \times 325 \times 240 / 20$ | 13.7 | 12.2 |
| SL514B | 50 | $104 \times 83 \times 15$ | $140 \times 106 \times 134$ | $700 \times 325 \times 240 / 20$ | 13.7 | 12.2 |
| SL514C | 50 | $104 \times 83 \times 17$ | $140 \times 106 \times 134$ | $700 \times 325 \times 240 / 20$ | 13.7 | 12.2 |



## BATHROOM Downlights

## SL511

Recessed Mount
SL512


| VOLTAGE: | $230 \mathrm{~V}, 12 \mathrm{~V}$ |
| :--- | :--- |
| WATTAGE: | $M a x, 50 \mathrm{~W}$ |

LAMP TYPE: MR16 / GZ10 / GU10
CONSTRUCTION: Aluminium \& frosted glass
IPRATING: IP55
IND. BOX: $\quad 115 \times 115 \times 105 \mathrm{~mm}$ CTN SIZE / PCS.: $\quad 480 \times 250 \times 545 \mathrm{~mm} / 40$ pcs. WEIGHT (KG) G.W. / N.W.: $\quad 19.2 / 17 \mathrm{~kg}$

- Completed with White, Brass \& Chrome trims


## SL513



| VOLTAGE: | $230 \mathrm{~V}, 12 \mathrm{~V}$ |
| :--- | :--- |
| WATTAGE: | Max. 50W |
| LAMP TYPE: | MR16 / GZ10 / GU10 |
| CONSTRUCTION: | Aluminium die cast |
| IP RATING: | IP55 |
| IND. BOX: | $90 \times 90 \times 74 \mathrm{~mm}$ |
| CTN SIZE / PCS.: | $470 \times 200 \times 390 \mathrm{~mm} / 50$ pcs. |
| WEIGHT (KG) G.W. $/$ N.W.: $\quad 16.6 / 14.5 \mathrm{~kg}$ |  |

## CASING COLOUR:

Recessed Mount


| VOLTAGE: | $230 \mathrm{~V}, 12 \mathrm{~V}$ |
| :--- | :--- |
| WATAGE: | Max. 50 W |
| LAMP TYPE: | MR16 / GZ10 / GU10 |
| CONSTRUCTION: | Aluminium \& frosted glass |
| IP RATING: | IP44 |
| IND. BOX: | $100 \times 100 \times 95 \mathrm{~mm}$ |
| CTN SIZE / PCS.: | $400 \times 220 \times 495 \mathrm{~mm} / 40 \mathrm{pCs}$. |
| WEIGHT (KG) G.W. $/$ N.W.: $\quad 17.6 / 15.2 \mathrm{~kg}$ |  |

CASING COLOUR:
$\square_{\text {WH }}$ WHITE BRASS CR CHROME SN SATIN NICKEL


Surface Mount
PDL 2009R


12 V
VOLTAGE:
$\begin{array}{ll}\text { WATTAGE: } & \text { MAX. 20W } \\ \text { LAMP TYPE: } & \text { JC Capsule G4 }\end{array}$
CONSTRUCTION: Polycarbonate
IPRATING: $\quad$ P44
IND. BOX: $\quad 100 \times 100 \times 47 \mathrm{~mm}$
CTN SIZE / PCS.: $\quad 520 \times 210 \times 490 \mathrm{~mm} / 100$ pcs.
WEIGHT (KG) G.W. / N.W.: $\quad 7.5 / 6 \mathrm{~kg}$

## CASING COLOUR:

WH WHITE BRASS Q CHROME B BROWN GREY BLACK

## BATHROOM Downlights

## ADL90S-LV

Semi-recessed Mount


WATTAGE: Max. 50W
LAMP TYPE: MR16
CONSTRUCTION: Glass and Aluminium casing
IP RATING: IP44
IND. BOX: $\quad 115 \times 95 \times 65 \mathrm{~mm}$
CTN SIZE / PCS.: $495 \times 245 \times 355 \mathrm{~mm} / 50$ pcs.
WEIGHT (KG) G.W. / N.W.: $\quad 18 / 17 \mathrm{~kg}$
CASING COLOUR: ${ }_{S G}$ SIIVER GREY

ADL90R-LV
Semi-recessed Mount


VOLTAGE: $\quad 12 \mathrm{~V}$
WATTAGE: Max. 50W
LAMP TYPE: MR16
CONSTRUCTION:
Glass and Aluminium casing
IPRATING: $\mathbb{P} 44$
IND. BOX: $\quad 95 \times 95 \times 65 \mathrm{~mm}$
CTN SIZE / PCS.: $\quad 495 \times 205 \times 355 \mathrm{~mm} / 50$ pCs.
WEIGHT (KG) G.W. / N.W.: $\quad 13.5 / 12.5 \mathrm{~kg}$
CASING COLOUR: SG SIVER GREY

## ADL110S-LV

Semi-recessed Mount


VOLTAGE: $\quad 12 \mathrm{~V}$
WATTAGE: Max. 50W
LAMP TYPE: MR16
CONSTRUCTION: Glass and Aluminium casing
IPRATING: IP44
IND. BOX: $\quad 125 \times 115 \times 70 \mathrm{~mm}$
CTN SIZE / PCS.: $\quad 595 \times 265 \times 380 \mathrm{~mm} / 50$ pcs.
WEIGHT (KG) G.W. / N.W.: 22 / 21 kg
CASING COLOUR: SG SIVER GREY

ADL140R-LV
Semi-recessed Mount


| VOLTAGE: | 12 V |
| :--- | :--- |
| WATAGE: | Max. 50W |
| LAMP TYPE: | MR16 |
| CONSTRUCTION: | Glass and Aluminium casing |
| IPRATNG: | $\mathbb{P} 44$ |
| IND. BOX: | $145 \times 145 \times 70 \mathrm{~mm}$ |
| CTN SIZE / PCS.: | $745 \times 305 \times 380 \mathrm{~mm} / 50$ pcs. |
| WEIGHT (KG) G.W. $/$ N.W.: $\quad 25 / 24 \mathrm{~kg}$ |  |

CASING COLOUR: SO SIIVER GREY


## BATHROOM Spot light IP44



- TW CFL. GU10 Version Available

BSW201PS


VOLTAGE:
WATTAGE:
LAMP TYPE:
CONSTRUCTION: Steel and Aluminium Alloy
IP RATING: IP44
IND. BOX: $\quad 115 \times 70 \times 400 \mathrm{~mm}$
CTN SIZE / PCS.: $435 \times 405 \times 475 \mathrm{~mm} / 24$ pcs.
WEIGHT (KG) G.W. / N.W.: $\quad 15.5 / 13.8 \mathrm{~kg}$

- 7W CFL - GU10 Version Available

BSC104B


| VOLTAGE: | 230 V |
| :--- | :--- |
| WATTAGE: | $4 \times 35 \mathrm{~W}$ Max. |
| LAMP TYPE: | GU10 / CFL |
| CONSTRUCTION: | Steel and Aluminium Alloy |
| IPRATING: | IP44 |
| IND. BOX: | $190 \times 115 \times 900 \mathrm{~mm}$ |
| CTN SIZE / PCS.: | $905 \times 360 \times 390 \mathrm{~mm} / 6$ pcs. |
| WEIGHT (KG) G.W. $/$ N.W.: $13 / 11 \mathrm{~kg}$ |  |

- TW CFL - GU10 Version Available


## BSC102B



- TW CFL - GU10 Version Available

BSC103C


$$
\begin{array}{ll}
\text { VOLTAGE: } & 230 \mathrm{~V} \\
\text { WATTAGE: } & 3 \times 35 \mathrm{~W} \text { Max. } \\
\text { LAMP TYPE: } & \text { GU10 / CFL } \\
\text { CONSTRUCTION: } & \text { Steel and Aluminium Alloy } \\
\text { IP RATING: } & \mathbb{P} 44 \\
\text { IND. BOX: } & 260 \times 260 \times 145 \mathrm{~mm} \\
\text { CTN SIZE } / \text { PCS.: } & 590 \times 265 \times 525 \mathrm{~mm} / 8 \mathrm{pcs} . \\
\text { WEIGHT (KG) G.W. } / \mathrm{N} . \mathrm{W} .: 12.8 / 10.8 \mathrm{~kg}
\end{array}
$$

- TW CFL - GU10 Version Available

BSC203C


VOLTAGE:
230 V
WATTAGE: $3 \times 35 \mathrm{~W}$ Max.
LAMP TYPE: GU10 / CFL
CONSTRUCTION: Steel and Aluminium Alloy
IPRATING: IP44
IND. BOX: $\quad 345 \times 345 \times 145 \mathrm{~mm}$
CTN SIZE / PCS.: $\quad 700 \times 445 \times 350 \mathrm{~mm} / 6$ pcs.
WEIGHT (KG) G.W. / N.W.: $\quad 16.5 / 14.5 \mathrm{~kg}$

- TW CFL - GU10 Version Available


## BATHROOM Ceiling Light

## CLM101/ 102/ 103



| VOLTAGE: | 230V |
| :--- | :--- |
| WATTAGE: | $10 \mathrm{~W} /$ Max. 40W |
| LAMP TYPE: | DD / CANDEL E14 |

CONSTRUCTION: Opal glass diffuser and metal casing IPRATING: IP44
IND. BOX: $\quad 220 \times 100 \times 220 \mathrm{~mm}$
CTN SIZE / PCS.: $\quad 515 \times 220 \times 445 \mathrm{~mm} / 10$ pcs.
WEIGHT (KG) G.W. / N.W.: $\quad 7 / 5.5 \mathrm{~kg}$
CASING COLOUR: SN SATIN NICKEL

$\begin{array}{ll}\text { VOLTAGE: } & 230 \mathrm{~V} \\ \text { WATAGE: } & 21 \mathrm{~W} \\ \text { LAMP TYPE: } & \text { DD }\end{array}$
CONSTRUCTION: Opal glass diffuser and metal casing IPRATING: $\quad$ P44
IND. BOX: $\quad 340 \times 130 \times 340 \mathrm{~mm}$
CTN SIZE / PCS.: $\quad 665 \times 340 \times 340 \mathrm{~mm} / 5$ pcs.
WEIGHT (KG) G.W. / N.W.: $\quad 8 / 6.5 \mathrm{~kg}$
CASING COLOUR: SN SATIN NICKEL


CLM103-DD28 CLM103-DD38


VOLTAGE:
WATTAGE: $\quad 28 \mathrm{~W} / 38 \mathrm{~W}$
LAMP TYPE: DD
CONSTRUCTION: Opal glass diffuser and metal casing IPRATING: $\quad$ P44
IND. BOX: $\quad 450 \times 140 \times 450 \mathrm{~mm}$
CTN SIZE / PCS.: $\quad 570 \times 450 \times 450 \mathrm{~mm} / 4$ pcs.
WEIGHT (KG) G.W. / N.W.: $\quad 11.5 / 10 \mathrm{~kg}$
CASING COLOUR: SN SATIN NICKEL

## CL3T



## AJ2031



| VOLTAGE: | 230 V |
| :--- | :--- |
| WATIAGE: | $16 \mathrm{~W} / 28 \mathrm{~W}$ |
| LAMP TYPE: | DD |
| CONSTRUCTION: | Opal glass diffuser and metal casing |
| IP RATING: | $\mathbb{P} 20 /$ IP44 |
| IND. BOX: | $310 \times 130 \times 308 \mathrm{~mm}$ |
| CTN SIZE $/$ PCS.: | $635 \times 405 \times 320 / 6$ pcs. |
| WEIGHT (KG) G.W. $/$ N.W.: $10.2 / 8.7 \mathrm{~kg}$ |  |

- Completed with White, Brass \& Chrome trims


VOLTAGE:
230 V
WATtAGE: Max. 60W
LAMP TYPE: GLS / CFL E27
CONSTRUCTION: Opal glass diffuser and metal casing
IPRATING: $\quad$ P44
IND. BOX: $\quad 313 \times 170 \times 310 \mathrm{~mm}$
CTN SIZE / PCS.: $\quad 330 \times 530 \times 640 \mathrm{~mm} / 6$ pcs.
WEIGHT (KG) G.W. / N.W.: $\quad 11.2 / 9 \mathrm{~kg}$
CASING COLOUR: SN SATIN NICKEL

## BATHROOM PIR Downlight \& Mirror Light

## PIR Sensor Downlight



AC-6001/PIR100


VOLTAGE: 230 V
WATTAGE:
Max. 50W
LAMP TYPE:
GU10
CONSTRUCTION:
Aluminium alloy casing
IP RATING:
IP20
IND. BOX: $\quad 203 \times 100 \times 125 \mathrm{~mm}$
CTN SIZE / PCS.: $\quad 520 \times 423 \times 270 \mathrm{~mm} / 20$ pcs. WEIGHT (KG) G.W. / N.W.: $\quad 11 / 9.7 \mathrm{~kg}$

CASING COLOUR: WH WHITE BLACK a CHROME SN SATIN NICKEL

## Display Arm Light



CASING COLOUR: SGE SIVER GREY

## Mirror Clip Light



MCL05-CR

| VOLTAGE: | 12 V |
| :--- | :--- |
| WATTAGE: | Max. 20W |
| LAMP TYPE: | JC Capsule G4 |
| CONSTRUCTION: | Glass, metal and aluminium alloy casing |
| IPRATING: | $\mathbb{P} 20$ |
| IND. BOX: | $105 \times 90 \times 150 \mathrm{~mm}$ |
| CTN SIZE / PCS.: | $545 \times 470 \times 330 \mathrm{~mm} / 50$ pcs. |
| WEIGHT (KG) G.W. $/$ N.W.: $\quad 12.5 / 11.5 \mathrm{~kg}$ |  |

[^0]|  | VOLTAGE: | 12 V |
| :--- | :--- | :--- |
| WRATAGE: | Max. 50W |  |
|  | LAMP TYPE: | MR16 |
|  | CONSTRUCTION: | Metal and aluminium alloy casing |
|  | IPRATING: | IP20 |
|  | IND. BOX: | $105 \times 90 \times 150 \mathrm{~mm}$ |
|  | CTN SIZE $/$ PCS.: | $545 \times 470 \times 330 \mathrm{~mm} / 50 \mathrm{pcs}$. |
|  | WEIGHT (KG) G.W. $/ \mathrm{N} . \mathrm{W} .: 12.5 / 11.5 \mathrm{~kg}$ |  |

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## BATHROOM Mirror Light

## T4 Fluorescent Mirror Light



MLV10W
VOLTAGE: 230
WATTAGE: 10W
LAMP TYPE: T4 triphosphor fluoresccent tube( included )
CONSTRUCTION: PC casing with PMMA diffuser
IP Rating: 20
IND. BOX: $\quad 563 \times 73 \times 53 \mathrm{~mm}$
CTN SIZE / PCS.: $\quad 590 \times 400 \times 265 \mathrm{~mm} / 20$ pcs
WEIGHT (KG) G.W. / N.W.: $\quad 13 / 10 \mathrm{~kg}$

* Pull Cord Model: MLV10WPS


MLV16W

VOLTAGE: 230 V
WATTAGE: 16 W

IND. BOX: $\quad 688 \times 73 \times 53 \mathrm{~mm}$
CTN SIZE / PCS.: $\quad 710 \times 400 \times 265 \mathrm{~mm} / 20$ pcs
WEIGHT (KG) G.W. / N.W.: $\quad 14 / 10.4 \mathrm{~kg}$

* Pull Cord Model: MLV16WPS

Shaver Light


## BATHROOM Mirror/Wall light

## WL401-CH



VOITAGE: 230V
WATTAGE: Max. 25W
LAMP TYPE: JCD G9
CONSTRUCTION: Glass, metal and aluminium casing IPRATING: IP2O
IND. BOX: $\quad 80 \times 80 \times 135 \mathrm{~mm}$
CTN SIZE / PCS.: $505 \times 340 \times 300 \mathrm{~mm} / 50$ pcs.
WEIGHT (KG) G.W. / N.W.: $12.83 / 11.83 \mathrm{~kg}$

CASING COLOUR: $B_{B S}$ BRASS CHROME SATIN NICKEL

## WL405-CH



VOLTAGE: 230V
WATtAGE: Max. 25W
LAMP TYPE: JCD G9
CONSTRUCTION: Glass, metal and aluminium casing IPRATING: IP2O
IND. BOX: $160 \times 85 \times 125 \mathrm{~mm}$
CTN SIZE / PCS.: $\quad 360 \times 335 \times 405 \mathrm{~mm} / 50$ pcs.
WEIGHT (KG) G.W. / N.W.: $\quad 8.78 / 7.78 \mathrm{~kg}$

## WL404-CH




VOLTAGE: 230 V
WATTAGE: $2 \times 25$ W Max.
LAMP TYPE: JCD G9
CONSTRUCTION: Glass, metal and aluminium casing
IPRATING: IP2O
IND. BOX: $130 \times 85 \times 180 \mathrm{~mm}$
CTN SIZE / PCS.: $\quad 520 \times 275 \times 390 \mathrm{~mm} / 50$ pCs.
WEIGHT (KG) G.W. / N.W.: $\quad 11.93 / 10.93 \mathrm{~kg}$
CASING COLOUR: BR BRASS Q CHROME SN SAIIN NICKEL

## WL407-CH



CASING COLOUR: BR BRASS Q CHROME SN SAIIN NICKEL
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ISO 9001：2000
Certificate No．：FM 85977


[^0]:    CASING COLOUR:
    a CHROME

