

CE / LVD Certificate · Europe

Low Voltage Directive 2014/35/EU

molo soft collection

cloud softlight (24V)

molo design, ltd.

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Canada V5L 2G7

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Certificate No. : BKC23093479IC

Certificate of Conformity

Applicant : MOLO DESIGN LTD
1470 Venables Street, Vancouver, BC, Canada V5L 2G7

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1470 Venables Street, Vancouver, BC, Canada V5L 2G7

Trademark : MOLO

Product : CLOUD SOFTLIGHT

Model(s) : M·CLD·PEN·24V·XL·PI·NW
PENDANT series
M·CLD·PEN·24V·XX·PI·YY, M·CLD·PEN·24V·XX·HW·YY·INT,
M·CLD·PEN·24V·XX·HW·YY·ETL, M·FR·CLD·PEN·24V·XX·PI·YY,
M·FR·CLD·PEN·24V·XX·HW·YY·INT,
M·FR·CLD·PEN·24V·XX·HW·YY·ETL
MOBILE series
M·CLD·MOB·24V·XX·PI·YY, M·CLD·MOB·24V·XX·HW·YY·INT,
M·CLD·MOB·24V·XX·HW·YY·ETL, M·FR·CLD·MOB·24V·XX·PI·YY,
M·FR·CLD·MOB·24V·XX·HW·YY·INT,
M·FR·CLD·MOB·24V·XX·HW·YY·ETL
MAST series
M·CLD·MAST·XX·PI·YY,
M·FR·CLD·MAST·XX·PI·YY (XX can be SM, MD, LG or XL. YY can be NW or WW)

Test Standard : EN IEC 60598-1:2021
EN IEC 60598-2-1:2021

The Certificate of Conformity is based on an evaluation of a sample of the above mentioned products. It does not imply an assessment of the whole production. It is possible to use CE marking to demonstrate the compliance with this LVD Directive 2014/35/EU. It is only valid in connection with the test report number: BKC23093479IS.



Shenzhen BKC Testing Co., Ltd.

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