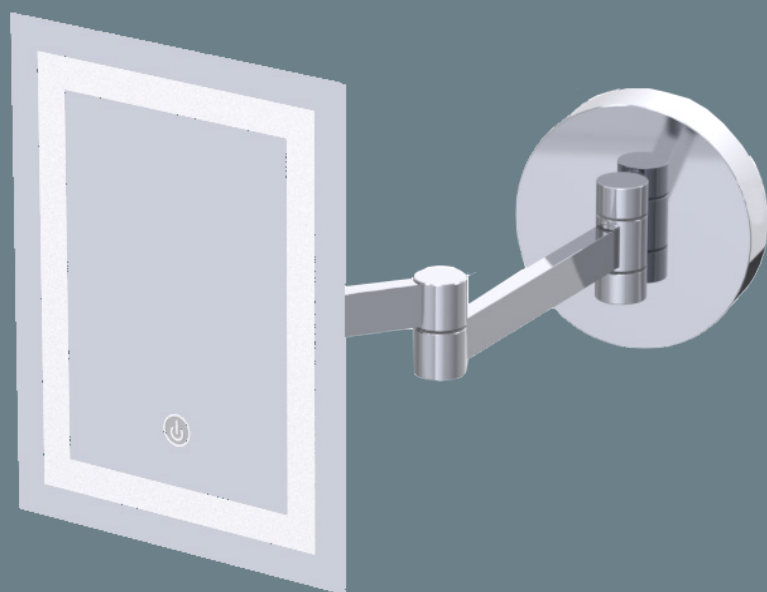


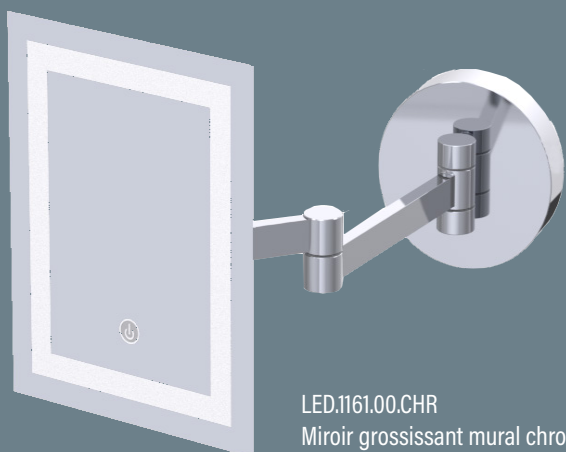


HACCESS®
MIROIRS

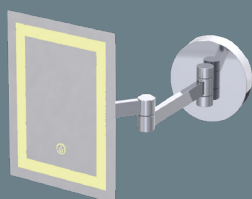
MIROIR GROSSISSANT LED
SENSOR SQUARE
LED.1161.00.CHR

L'ART de la finition.
Une IDENTITÉ qui personnalisera vos projets.
La TOUCHE FINALE de toutes vos ambiances de salle de bains.

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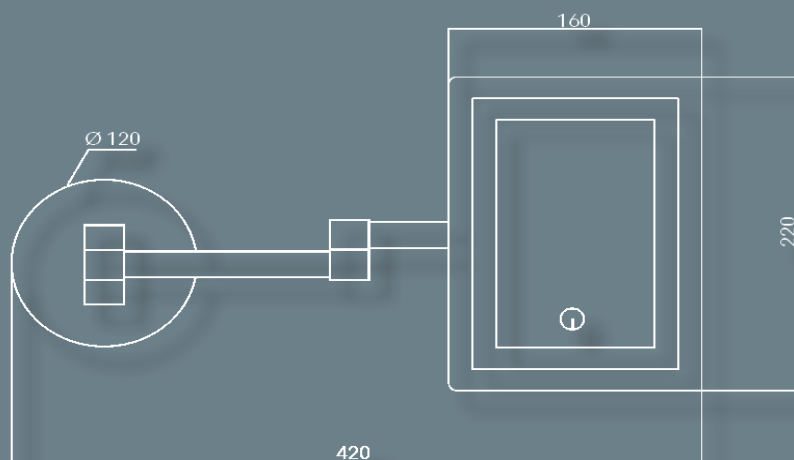


LED.1161.00.CHR
Miroir grossissant mural chromé Sensor
Square LED simple face Ø23mm, double bras,
sensor switch.



CARACTÉRISTIQUES TECHNIQUES

- Interrupteur Sensor Switch sur la face miroir pour le choix de la couleur d'éclairage.
- 2 températures de couleur intégrées : Warm white 2700°K (ambiance) / Neutral white 4000°K (cosmétique)
- Rotation à 180° par double bras
- Rigidité de l'ensemble apportée par la section rectangulaire des tubulures du double bras
- Puissance 4W
- Protection classe 2 volume 2, IP 44 certification BV VERITAS
- IRC <80
- Tension 230V - 50-60Hz
- Visserie de blocage de la rosace cachée
- Visserie inox et chevilles fournies
- Matériaux : Laiton chromé / Inox
- Flux lumineux : 800 lm/m
- Entretien du miroir : avec un chiffon doux (type microfibre) et légèrement humidifié. Bien essuyer toute trace d'eau.
- Ne pas utiliser de produits détergents, ni abrasifs
- Existe en version Round LED.1160.00.CHR



**BUREAU
VERITAS**



Retrouvez tous nos miroirs grossissants LED sur
notre site www.haccess.net ou en flashant
le code :



59 avenue d'Iéna - 75116 Paris
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TVA intracommunautaire : FR61801016478 | S.A.S. au capital de 80 000 € | Siret : 801 016 478 000 19 | NAF 4669 C



ATTESTATION of conformity with European Directives

Product: **Cosmetic LED mirror (Fixed Luminaire)**

Reference **EL-09/LED.1161.00.CHR**

Issued to **HACCESS**

Address **59 AVENUE D' IENA – 75116 PARIS - FRANCE**

Manufacturer **HACCESS**

Technical characteristics **220-240 V~, 50/60 Hz, Class II, IP44, Non replaceable LEDs Max. 5 W**

The submitted sample of the above equipment has been tested for **CE** marking according to following European Directive and following standards:

- Low Voltage Directive 2014/35/EU

<i>Standards</i>	<i>Report number</i>	<i>Report date</i>
EN 60598-1: 2015 + A1: 2018 EN 60598-2-1: 1989 EN 62493: 2015	BNKF-EGZ-P21060735-1	December 29, 2021

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive

This verification does not imply assessment of the production of the product

The **CE** marking may be affixed if all relevant and effective European Directives with **CE** are applicable

Guangzhou, December 29, 2021



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Bureau Veritas Consumer Products
Services (Guangzhou) Co., Ltd. Science City
Branch

Rm.101,G5 Building, South China Advanced
Materials Innovation Park, NO.31 Kefeng Rd,
Guangzhou Science City, Guangzhou,
510663 China

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Tel: +86 20-87148500
Fax: +86 20-87148528
Email: bvcpstech.GZ@cn.bureauveritas.com