



Furnizor: **Sc Trivolt Distribution SRL** Reg. com.: J23/3300/2016 CIF: RO36421140

Adresa: Strada Apusului nr 3 ( primul sens giratoriu Tehodor Pallady-Autostrada Soarelui), Catelu, Ilfov

Banca: BRD

IBAN: RO34BRDE441SV13182234410



## GTV CORP DE ILUMINAT APLICAT PERETE - WALL LUMINAIRE DROP 4, 7110, AC220-240V, 50/60HZ, 1\*E27, MAX.40W, GOLD

DROP lamp series - elegance and modernity in harmony with space.

DROP lamp collection is a

unique lighting series that perfectly fits into the current trends of combining elegance with modernity. Available in two colours - black and gold - these lamps are a

perfect complement to interiors in a modern, loft, industrial or glamour style.

DROP wall lamp, with a lampshade made of glass enclosed in a

metal rim, resembles a

drop of water. It is a

perfect solution for those who are looking for lighting that combines elegance and modern design. Lamps from this collection will look great both in a

modern design. Lamps from this collection will look great both in a living room, dining room and hallway, creating a unique atmosphere and emphasizing the style of the interior. The inspiration for DROP collection was the shape of a drop, which combines the simplicity of form with delicacy and elegance. Universal colours and sophisticated design make this stylish lamp a perfect complement to your interior. DROP collection includes three types of pendant

lamps and a wall lamp.

Elegant and modern design inspired by the shape of a

drop.

Two colour versions: black and gold.

The diameter of the ceiling lamp-drop is 21cm. Perfect solution for interiors in a

modern, loft, industrial or glamour style. Power of light source or device max.40 W Voltage 220-240 V  $\,$ 

Material metal + glass

Base type E27

Producent code OS-DRO4-40-DEC

Pret: 160,06 lei (TVA inclus)

 $\label{lem:decomposition} \textbf{Detalii online:} \ \text{https://www.materialeelectrice.ro/corp-de-iluminat-aplicat-perete-wall-luminaire-drop-4-7110-ac220-240v-50-60hz-1-e27-max-40w-gold-351364}$