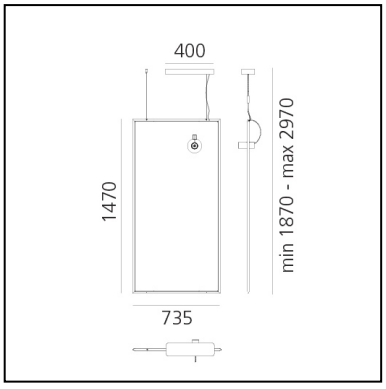
Discovery Space Spot Rectangular - TW - Black

Ernesto Gismondi

IP20 CE TW Dimmbar:



LUMINAIRE

Discovery

- Watt: **62W**
- Spannung (V): **220-240V**
- Lichtstrom (lm): **Warm 3554 Cold 3775lm**
- CCT: **2700-6500K**
- Efficiency: **100%**
- Efficacy: **60.89lm/W**
- CRI: **90**
- Dimmable Typology: **APP,Dali**

Vector Spot

- Watt: **25W**
- Spannung (V): **220-240V**
- Lichtstrom (lm): **1465lm**
- CCT: **3000K**

BESCHREIBUNG

Discovery is an unobtrusive, utterly absent and immaterial element. Its volume is only perceived when switched on, thanks to the light that outlines the central emitting surface. The result is a uniform light, ideal for working environments. The company's great optoelectronic skills, combined with a thorough culture of design and with technological know-how, produces a perfectly all-purpose and surprising solution, which translates innovation into emotional perception.
The Discovery square and rectangular versions become Discovery Spot with the inclusion of the Vector Spot projector, designed by Carlotta de Bevilacqua.
It fits into a circular hole recreated in the emitting surface to allow its different orientations.

ARTIKELNUMMER: 2031030APP

FUNKTIONEN

- Artikelnummer: **2031030APP**
- Farbe: **Black**
- Installation: **Pendelleuchte**
- Material: **Technopolymer, aluminium**
- Serie: **Design Collection, 2021 Artemide Collection**
- design: **Ernesto Gismondi**

DIMENSION

- Länge: **cm 73.5**
- Höhe: **cm 147**
- Max Höhe von der Decke: **cm 297**

INKLUSIVE LICHTQUELLEN

- Kategorie: **Led TW**
- Anzahl: **1**
- Color Tolerance: **MacAdam 3SDCM**
- Service Life: **L90 (6K) 50000h**

We reserve the right to change our product specifications. — January 2022
Please visit www.artemide.com for the latest product information

Artemide

- CRI: **90**
- Dimmable Typology: **APP,Dali**

Anmerkungen

The APP driver can not be controlled by DALI dimming system and viceversa.

ZUBEHÖR

Device for switching and controlling Artemide App products. Max N.3 inputs for external push buttons. Mains power supply required. To be installed inside flush mounting boxes or junction boxes. DV1080APP