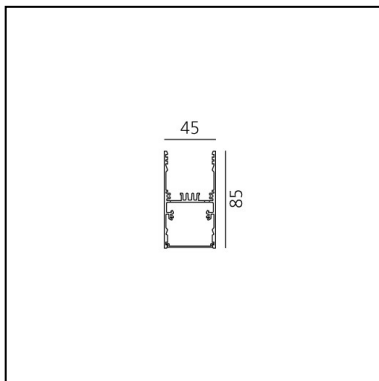


A.39 Suspension/Ceiling - 1184mm - Direct Emission - Pure Integralis - APP Compatible - Black

Carlotta de Bevilacqua



IP20  Dimmerable: 



LUMINAIRE

DAY MODE

- Watt: **39W**
- Voltage: **220V - 240V**
- Delivered lumens output: **1653lm**
- Radiant Flux: **2345mW**
- CCT: **3600K**
- CRI: **80**
- Dimmable Typology: **APP**

NIGHT MODE

- Watt: **54W**
- Voltage: **220V - 240V**
- Radiant Flux: **6092mW**

DESCRIPTION

Controlled emission LED optic System. UGR index control and 65° luminance (EN 12464). Patent-pending proprietary optic system made by a thin black square- meshed grid and by a system of square plano-convex lenses of appropriate beam angle.

In the version PURE INTEGRALIS, Artemide App compatible, A.39 is designed in two operating modes: Day, with white light performance for a microbial growth control, and Night, with a violet light emission for a antimicrobial action, in particular for photosensitive pathogenic bacteria.

PRODUCT CODE: AT13604IN2APP

FEATURES

- Article Code: **AT13604IN2APP**
- Colour: **Black**
- Installation: **CeilingSuspension**
- Series: **Architectural Indoor**
- design by: **Carlotta de Bevilacqua**

DIMENSIONS

- Length: **cm 118**
- Width: **cm 4.5**
- Height: **cm 8.5**

SOURCES INCLUDED

- Category: **Led**
- Number: **1**
- Color temperature (K): **3600K**
- CRI: **80**
- Service Life: **L70 28400h**

- Dimmable Typology: **APP**

Notes

Screen supplied separately.
Screen quantity to order: 1x M186700
Carefully consult the instruction sheet and the product sheet of the specific code for information about the minimum installation requirements..

PATENT PENDING TECHNOLOGY

Accessories

NO
IMAGE
AVAILABLE

A.39 - Mechanical joint including 1 suspension cable AT09500



Device for switching and controlling Artemide App products. Max N.3 inputs for external push buttons. Max 1m distance. Mains power supply required. To be installed inside flush mounting boxes or junction boxes. DV1080APP

NO
IMAGE
AVAILABLE

A.39 - Ceiling bracket and mechanical joint AT09501



Remote BLL interface for Artemide App to manage dimmable ceiling modules (up to 40 addresses) DV1054APP

NO
IMAGE
AVAILABLE

A.39 - End Ceiling Bracket (2x) AT09502

NO
IMAGE
AVAILABLE

A.39 - Dimmable APP Feeding kit including 2 suspension cables (5 poles) 2000m (H) AT10500APP



Screen controlled emission - 1184mm (4 pcs) M186700

NO
IMAGE
AVAILABLE

A.39 - Dimmable Feeding kit including 2 suspension cables (5 poles) 2000m (H) AT10500

NO
IMAGE
AVAILABLE

A.39 INTEGRALIS - End Cap (Kit 2x) - Black AT89504



Screen controlled emission - 1184mm (4 pcs) M186700IN



BLL WIRELESS SWITCH WITH ANTENNA FOR INDIPENDENT USE Device for switching and controlling Artemide App products. INTEGRALIS® mode: N.2 inputs for external push buttons to enable/disable Antimicrobial Action mode. N.1 input to control security ring. Installation as independent use. Max 15 m distance. Mains power supply required. DV1101APP