

BETRIEBSANLEITUNG FÜR
Aufbau-Downlight
Cilindro LED

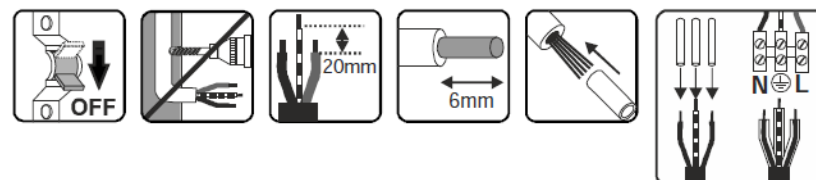
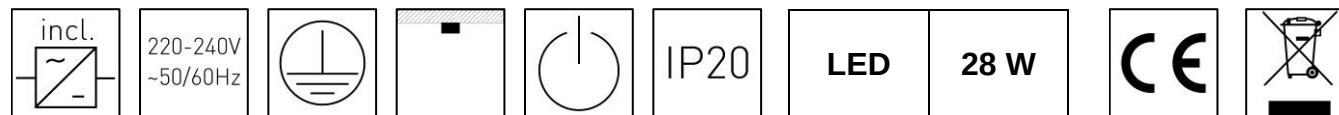
MODE D'EMPLOI POUR
Downlight apparent
Cilindro LED

ISTRUZIONI DI FUNZIONAMENTO PER
Downlight a plafone
Cilindro LED

OPERATING MANUAL FOR
Surface mounted downlight
Cilindro LED

25817-039-44

25817-039-74



DEU Die Montage und Inbetriebnahme darf nur von autorisiertem Fachpersonal durchgeführt werden (Elektroinstallateur). Die Leuchte dient ausschliesslich der Beleuchtung und ist entsprechend den Errichtungsbestimmungen zu installieren. Eine andere Nutzung oder ein anderer Einbau gilt als nicht „bestimmungsgemäss“.

Achtung! Während der Verdrahtung und Installation der Leuchten und Versorgungsgeräte immer spannungslos arbeiten. Nichtbeachten kann zur Zerstörung der LED-Module führen. **Bei Defekt zurück an Hersteller.** Montageanleitung muss aufbewahrt werden. Technische Änderungen vorbehalten.

FRA Le montage et la mise en service ne peuvent être effectués que par du personnel spécialisé autorisé (installateur électrique). Le luminaire sert uniquement à éclairer et doit être installé conformément aux dispositions d'édification. Une autre utilisation ou intégration est considérée comme «non conforme aux dispositions».

Attention! Toujours travailler hors tension lors du câblage et de l'installation des luminaires et unités d'alimentation. Le non-respect de cette consigne peut entraîner la destruction des modules à LED. **Retourner au fabricant en cas de défaut.** L'instruction de montage doit être conservée. Sous réserve de modifications.

ITA Montaggio e messa in funzione possono essere effettuati solo da personale specializzato autorizzato (elettroinstallatori). Il proiettore serve esclusivamente a scopo di illuminazione e deve essere installato secondo le disposizioni di montaggio. Un altro utilizzo o un'altra modalità di incasso sono considerati "non conformi".

Attenzione! Lavorare sempre in assenza di tensione mentre si cablano e si installano gli apparecchi e le unità di alimentazione. In caso contrario i moduli LED possono andare distrutti! **In caso di guasto rispedire il proiettore al produttore.** Le istruzioni di montaggio devono essere conservate. I dati tecnici possono subire modifiche senza preavviso.

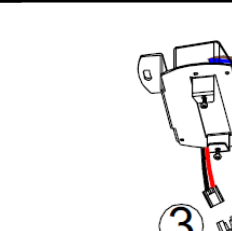
ENG Installation and commissioning may only be carried out by authorised technical personnel (electrical fitters). The luminaire is designed solely for lighting and is to be installed according to the installation instructions. Any other use or any other installation is considered to be improper.

Caution! Make sure that the luminaires and power supply units are always disconnected from the main supply during wiring and installation work. Otherwise, the LED modules may be destroyed. **Return to manufacturer if defects are found.** Assembly instructions must be kept. Subject to technical change without notice.

1.

The photograph shows an ABL RCBO RC1001 C10 circuit breaker mounted on a DIN rail. The device is blue and black. A label on the front indicates 'OFF' with a lightning bolt symbol and a downward arrow. Below the device, the text 'RCBO RC1001 C10' is visible, along with '~230V', 'I_n 10mA', and 'Test' button. To the right, a diagram illustrates the installation of a light fixture. It shows a light fixture (1) being attached to a mounting bracket (2) which is being secured to a wall with a screwdriver. The diagram is numbered 1 and 2.

2.



The diagram illustrates the connection of the power cord to the unit. The power cord (3) is plugged into the back of the unit (5). The unit is then lowered into the base (4).

3.

Diagram 3 illustrates the mounting of the unit to the wall. The unit is shown being attached to a wall with screws. A circular inset shows a 29mm wide hole in the wall. Another circular inset shows the terminal block with labels N, L, blau, braun, and grün/gelb. Arrows 1, 2, and 3 indicate the sequence of steps: 1. Inserting the unit into the wall. 2. Tightening the top screw. 3. Tightening the bottom screw. A 100mm dimension is also shown.

4.

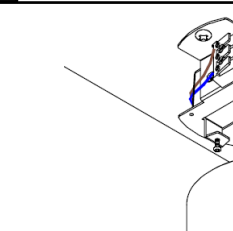


Diagram 4 illustrates the mounting of the sensor unit to the sensor cable. The sensor unit is shown with a cable attached to it. A red arrow points to the connection point, labeled with a circled 1. A second arrow points to the sensor cable, labeled with a circled 2.

5.

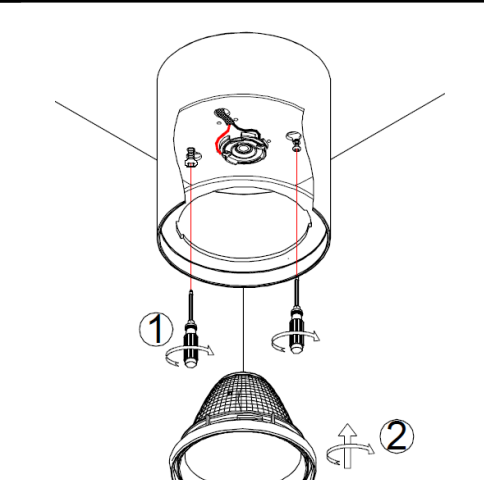


Diagram 5 illustrates the mounting of the light fixture to the ceiling. The fixture is shown being attached to a ceiling bracket using two screws (labeled 1). The fixture is then rotated (labeled 2) to align with the mounting holes.

6.

The image contains a technical drawing of a cylindrical component, likely a pressure vessel or a container, with a grid-like base. To the right of the drawing is a photograph of an RCBO RC1001 circuit breaker. The photograph shows the device with its handle in the 'ON' position, indicated by an upward arrow and the word 'ON'. Below the handle, there is a red test button and a label that reads 'RCBO RC1001', 'C10', '~230V', 'I_{Δn} 10mA', and '10 000 [3]'. The label also includes a 'Test' button and the text 'Test halbjährlich/half-yearly'.

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lighting • made for you

DE | Reinigung und Pflege

Reinigung nur mit trockenem oder feuchtem Mikrofasertuch.

FR | Nettoyage et entretien

Nettoyage seulement avec chiffon microfibre sec ou humide.

IT | Cura e pulizia

Pulire solo con un panno in microfibra asciutto o umido.

EN | Cleaning and care

Only use dry or moist microfiber cloth for cleaning.

Lichtquelle

Die Lichtquelle dieser Leuchte darf nur vom Hersteller oder einem von ihm beauftragten Servicetechniker oder einer vergleichbar qualifizierten Person ersetzt werden.

25817-039-44: Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse D.

25817-039-74: Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse E.

Source lumineuse

La source lumineuse contenue dans ce luminaire ne doit être remplacée que par le fabricant ou son agent de maintenance ou une personne de qualification équivalente.

25817-039-44: Ce produit contient une source lumineuse de la classe d'efficacité énergétique D.

25817-039-74: Ce produit contient une source lumineuse de la classe d'efficacité énergétique E.

Sorgente luminosa

La sorgente luminosa di questa lampada può essere sostituita esclusivamente dal produttore, da un tecnico da lui incaricato o da una persona qualificata equiparabile.

25817-039-44: Questo prodotto contiene una sorgente luminosa con classe di efficienza energetica D.

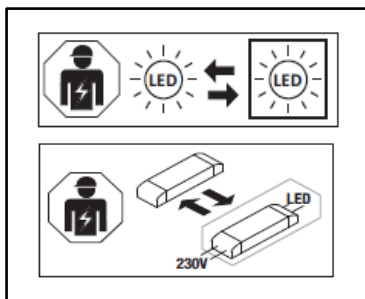
25817-039-74: Questo prodotto contiene una sorgente luminosa con classe di efficienza energetica E.

Light Source

The light source of this luminaire may only be replaced by the manufacturer, an authorized service technician or a comparable qualified person.

25817-039-44: This product contains a light source of the energy efficiency class D.

25817-039-74: This product contains a light source of the energy efficiency class E.



DE - Lichtquelle ist nur durch eine Fachkraft austauschbar. Das Betriebsgerät ist nur durch eine Fachkraft austauschbar.

EN - The light source is only replaceable by a professional. The separate control unit is only replaceable by a professional.

FR - La source lumineuse peut uniquement être remplacée par un spécialiste. L'auxiliaire de commande peut uniquement être remplacé par un spécialiste.

IT - La sorgente luminosa può essere sostituita solo da personale autorizzato. Il dispositivo di alimentazione può essere sostituito solo da personale autorizzato.

Technische Änderungen vorbehalten / Les détails techniques sont sujet à des changements.

Modifiche tecniche riservate / Technical Details are subject to change.

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