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# Eco Batibox™
# DCL centre point light boxes for dry partitions

**Cat. Nos: 0 893 34/37/60L/77L - 0 895 90 - 0 601 34/35**



0 893 60



0 893 34



0 893 77

## 1. USE

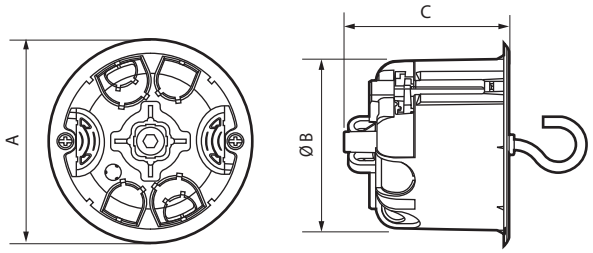
The use of DCL (lighting appliance) boxes and covers has been made compulsory by standard NF C 15-100 (§ 559 1.1).
At the centre point, can be used to suspend up to 25 kg with rear attachment to framework, centre point is secured more quickly by using the anchoring device between the box and the frame.
Boxes supplied with pipe hook and protective plate to prevent paint splashes.
Equipped with 4 entries Ø 16-20 mm.

## 2. RANGE

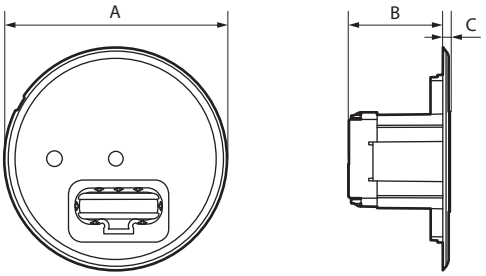
| | Description | Cat. No. |
|---|---|---|
|  | DCL centre point box kit with:<br>- centre point box **Eco Batibox** Ø 67 mm depth 50 mm<br>- DCL lamp holder | 0 893 60L |
|  | DCL centre point box kit with:<br>- Batibox centre point box Ø 67 mm depth 50 mm<br>- DCL lamp holder and plug | 0 893 34 |
|  | Airtight DCL centre point box **Eco Batibox** Ø 67 mm depth 50 mm | 0 893 77L |
|  | DCL centre point box<br>Ø 67 mm - depth 50 mm | 0 893 37 |
|  | Centre point box (without DCL)<br>Ø 67 mm - depth 50 mm | 0 893 36 |
|  | DCL extra-slim cover<br>for flush-fitting in the ceiling Ø 80 mm | 0 895 90 |
|  | Compact DCL lamp holder<br>E27 base<br>Supplied with a removable plug<br>Cat. No. 0 601 34 | 0 601 35 |
|  | DCL - 2 P+E - 6 A - 250 V~<br>for connecting a luminaire to the DCL socket<br>Screw connection | 0 601 34 |

## 3. DIMENSIONS (mm)

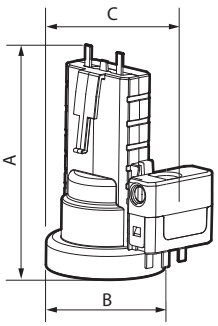
Cat. Nos. 0 893 36/37/77L




Cat. No. 0 895 90

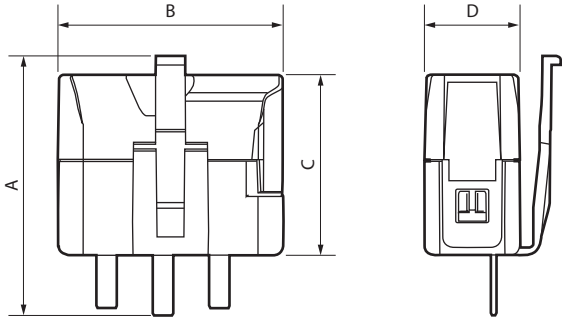



Cat. No. 0 601 35



## 3. DIMENSIONS (mm) *(continued)*

Cat. No. 0 601 34




| Cat. Nos. | A | B | C | D |
|---|---|---|---|---|
| 0 893 77L | 67 | 65 | 75 | - |
| 0 893 37 | 75 | 67 | 65 | - |
| 0 893 36 | 75 | 67 | 65 | - |
| 0 895 90 | 80 | 36 | 2.5 | - |
| 0 601 35 | 74 | 39.5 | 56 | - |
| 0 601 34 | 32 | 30 | 24 | 13 |

## 4. CONNECTION

- **Cat. Nos. 0 893 60L/34/77L/37:**
  Terminal type: automatic, oriented at 45°
  Stripping length: 9 mm
  2 entries for wires 1.5 $mm^2$
- **Cat. No. 0 601 34:**
  Terminal type: screw
  3 entries for wires 1.5 $mm^2$

## 5. TECHNICAL CHARACTERISTICS

### 5.1 Mechanical characteristics
Protection against impacts: IK 04
Protection against solid bodies/liquids: IP 20

### 5.2 Materials
Casing: polypropylene
Membrane: SEBS
Cover: polypropylene
Hook: steel
Shaft: Fibreglass reinforced (25%) polyamide

UV-resistant

Self-extinguishing:
850°C/30 s for insulating components holding live parts in place and for DCL centre point light boxes for dry partitions
650°C/30 s for other insulating components

### 5.3 Electrical characteristics
Voltage: 250 V~
Current: 6 A
Power for Cat. No. 0 601 35: 75 W max.

### 5.4 Climate characteristics
Storage temperature: -5°C to + 60°C
Operating temperature: -5°C to + 40°C

## 6. CARE

Clean the surface with a cloth.
Do not use acetone, tar-removing cleaning agents or trichloroethylene.

**Caution:** Always test before using special cleaning products.

## 7. STANDARDS AND APPROVALS

Compliant with installation and manufacturing standards.
See e-catalogue.