Epure Style
Wall light

1. USE

LED wall lights.
Two lighting ambiances that can be selected with a microswitch (warm colour, cool colour).
Supplied complete.
Flush mounted in a standard 50 mm-deep Batibox.

2. RANGE

|		
67440	○ Brushed steel	LED wall lights
67340	● Bronze	for lighting ambiance
67840	● Matt black	2 P - Class II
67940	○ Satin white	

Note: *Other finishes and configurations are provided, see technical data sheet F02217EN/00.*

3. DISMANTLING

The plates can be dismantled by inserting the tip of a screwdriver in a purpose-designed notch on the sides of the plate and using it as a lever to unclip it from the fixing points.
Once the plate has been lifted off the wall slightly, just slide your fingers between the plate and the wall to gently remove the plate.
Take care not to pull too hard on the plate, to avoid breaking the fixing clips.
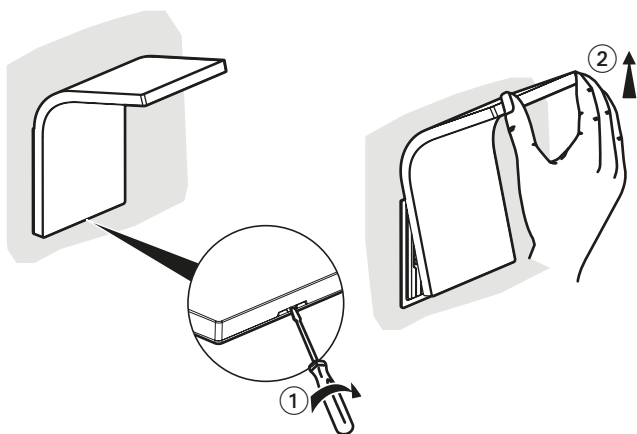
4. OVERALL DIMENSIONS (mm)
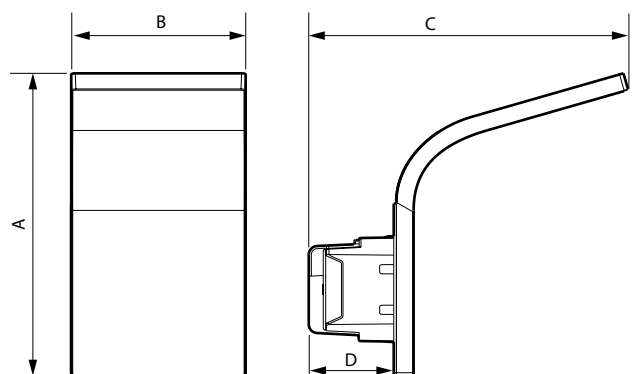
A	B	C	D
150	86	157.5	42

5. CONNECTION

Type of terminals: with screws
Terminal capacity: 2 x 1.5 mm²
Stripping length: 8 mm
Compatible flexible or rigid cable
Screwdriver: flat 3 mm

6. TECHNICAL CHARACTERISTICS

■ **6.1 Mechanical characteristics**
Impact test: IK 02
Ingress of solids/liquids: IP 20

■ **6.2 Material characteristics**
Cover: PC
Sub-plate: transparent PC

Wall light:
- Brushed steel: brushing + steel colour galvanising + varnish
- Bronze: oxidisation of the brass + patina and brushing + varnish
- Matt black: bronze + matt paint
- Satin white: bronze + silk-feel paint

Self-extinguishing:
• 850° C / 30 s for insulating parts holding live parts in place
• 650° C / 30 s for the other insulating components

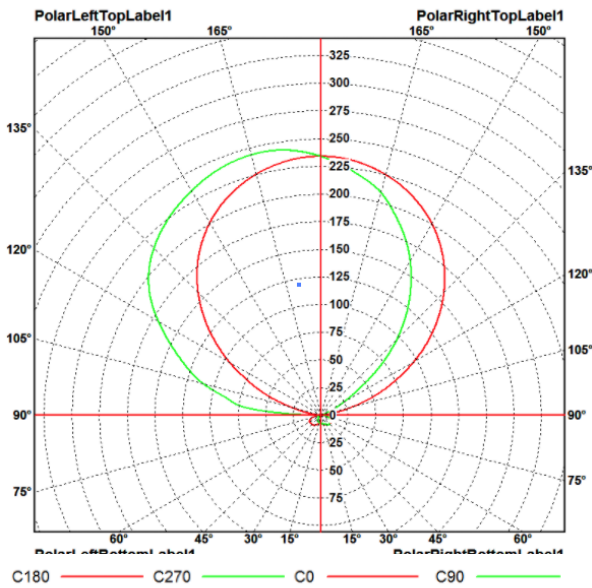## 6. TECHNICAL CHARACTERISTICS *(continued)*

■ 6.3 Electrical characteristics
Voltage: 230 V~
Frequency: 50/60 Hz
Power: max. 9 W

Colour	Colour temperature	Luminous flux
Warm white	3000 K	628 lm
Cool white	5700 K	614 lm

Product tested for 40,000 on/off operations

■ 6.4 Photoelectric characteristics
Warm white

C180 ——— C270 ——— C0 ——— C90 ———

Cool white

C180 ——— C270 ——— C0 ——— C90 ———
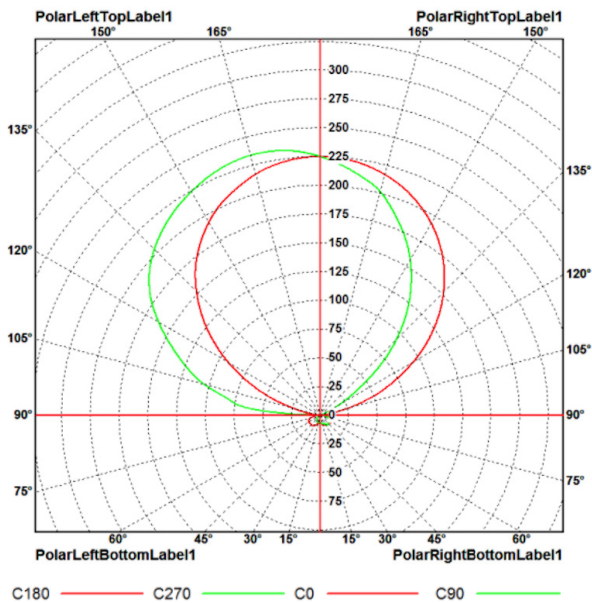
■ 6.5 Climatic characteristics
Storage temperature: -10° C to + 70° C
Use temperature: - 5° C to + 40° C

7. CARE

■ 7.1 Instruction
Use a cloth moistened with methylated spirit, glass cleaner or soapy water. These products contain no harsh chemicals and are non-abrasive.

■ 7.2 Banned products
Special products for stainless steel, renovator polishes, as these are usually abrasive and contain harsh chemicals.
- Products containing bleach or acid (descalers for example).
- Scouring powders (these contain abrasives).

8. STANDARDS AND APPROVALS

CE