

The OSRAM LUMILUX® Combi LED family consists of three luminaires: LUMILUX® Combi LED-N with mains plug and switch, LUMILUX® Combi LED-F for fixed connection and LUMILUX® Combi LED-E to extend the N or F-luminaires - all with integrated ECG, anodized aluminum casing and opal polymer cover (PC).

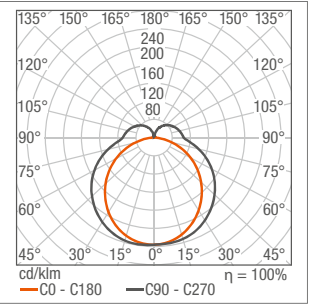
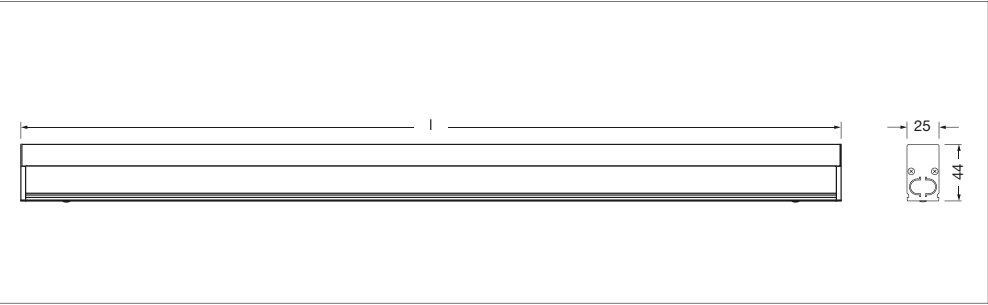
LUMILUX® Combi LED-N
Ready-to-use plug-and-play batten luminaire with convenient switch on the luminaire side, EU-type mains plug and 1.80 m power cable.

- Extremely easy handling and installation due to integrated switch and mains plug
- Uninterrupted, continuous lighting strips without dark spots up to 15 meters long with LUMILUX® Combi LED-E
- Compact dimensions and a high surrounding temperature range of up to 40 °C allow for installation in tight spaces
- Available with 3,000K color temperature and 620 mm (10W) or 1,220 mm (18W) length

LUMILUX® Combi LED are characterized by high energy efficiency of up to 110 lm/W, optimum ease of installation and an universal field of application. They are suitable for as both built-in and surface mounted luminaires in showcases, shelving and mirrors and as cove lighting as well as for elegant wall and ceiling lighting in corridors, foyers and stairwells.



An efficient lighting recipe
LUMILUX® Combi LED-E and LUMILUX® Combi LED-F provide simple replacements for conventional T8- and T5 batten luminaires with high luminous intensity.



LUMILUX® Combi LED
LED, R_a > 80, EVG

Item name	Order number OSRAM	Order number Siteco	K	lm	W SYSTEM	l [mm]	η	Order numbers
With mains plug and switch								
LUMILUX® Combi LED-N	4052899 932739	0LJ211710830N	3000	980	10	620	0.4	2×1
LUMILUX® Combi LED-N	4052899 932814	0LJ211718830N	3000	1900	18	1220	0.7	2×1
For fixed connections								
LUMILUX® Combi LED-F	4052899 932753	0LJ211710830F	3000	980	10	580	0.4	2×1
LUMILUX® Combi LED-F	4052899 932777	0LJ211710840F	4000	1100	10	580	0.4	2×1
LUMILUX® Combi LED-F	4052899 932838	0LJ211718830F	3000	1900	18	1180	0.7	2×1
LUMILUX® Combi LED-F	4052899 932852	0LJ211718840F	4000	2050	18	1180	0.7	2×1
Extension luminaire								
LUMILUX® Combi LED-E	4052899 932791	0LJ211718830E	3000	1900	18	1180	0.7	2×1
LUMILUX® Combi LED-E	4052899 932876	0LJ211718840E	4000	2050	18	1180	0.7	2×1

Energy efficiency class of contained LED modules A++, A+, A. LED modules are not exchangeable.

Order numbers 70CP031GB2136 | 10/14 S-GI MK EM Subject to technical modifications and errors



Light is linear
LUMILUX® Combi LED family
Versatile, easily applied batten luminaires for flexible, efficient lighting solutions
Light is OSRAM

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LUMILUX® Combi LED: simple and efficient – separate or in a continuous strip



Modern effect
The discreet, timeless LED batten luminaires create a glare-free, even, wide light distribution for good visual comfort and a pleasant room atmosphere.



An excellent impression
Careful LED selection (binning) ensures that no differences in light color are visible in continuous line arrangements and that the light appears even and smooth.



LUMILUX® Combi LED-E
Extension for the LUMILUX® Combi LED-N and LUMILUX® Combi LED-F for light strips without dark spots up to 15 m (13 luminaires)

- Simple time-saving combination in one line due to an ingenious plug-in system
- Including a rigid connector for linear end-to-end arrangement
- Including a flexible connection cable for variable, angular arrangement
- Available with 3,000 K or 4,000 K color temperature and 1,180 mm (18 W) length
- No visible color temperature differences between luminaires of the same light color due to careful binning



LUMILUX® Combi LED-F
Batten luminaire for direct, fixed connection to the mains. Without a visible cable and with integrated control gear.

- Cable ducted at the rear and anodized aluminum casing enable attractive application in visible areas
- Uninterrupted, continuous lighting strips without dark spots up to 15 meters long with LUMILUX® Combi LED-E
- Compact dimensions and a high surrounding temperature range of up to 40 °C also allows for installation in tight spaces
- Available with 3,000 K and 4,000 K color temperature and 580 mm (10 W) or 1,180 mm (18 W) length

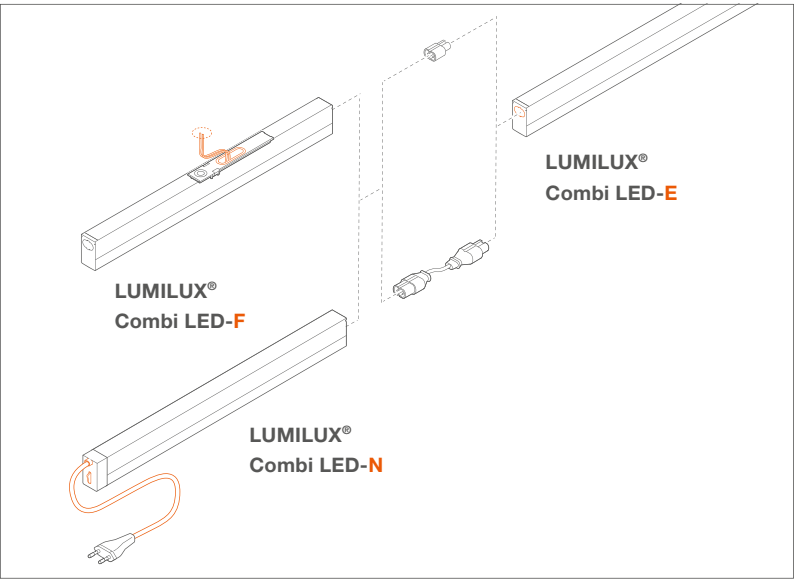
LUMILUX® Combi LED accessories for variable installation options
All luminaires of the LUMILUX® Combi LED family are supplied with stainless steel attachment clips and accessories for easy installation, LUMILUX® Combi LED-E comes with an additional, rigid connector and a flexible cable. This enables linear arrangement as well as an angular installation.



Simple and time-saving installation

Whether installing an N or F-type individual light or continuous strip or an angular arrangement: it can all be done in a few simple steps. The LUMILUX® Combi LED family is part of the OSRAM Essentials Portfolio: LED luminaires with a particularly smart structure, simple installation and value for money. An installation video is available for each luminaire. Simply scan the QR code with a smartphone or visit the OSRAM website.

www.osram.com/essentials



Screw in – Plug in – Light!



Fasten the clips to the surface with screws



Insert the luminaire into the clips



Connect additional luminaires in a continuous line (up to 15 m)



A flexible connection cable enables installation at an angle or in corners