



## ONLINE LED

### Surface mounted luminaires



Luminaire to be mounted on suspensions, or directly on solid ceiling construction. The suspended version is equipped with 1500 mm long suspension system that includes smooth regulation of the suspension length. Its body made from anodized aluminum profile. Luminaire is equipped with highly efficient LED sources. Its diffuser is made from white polymethyl methacrylate with a light transparency more than 70%. Optical system creates Lambert diffuse reflection. No frame diffuser is equipped with specially formed latches that match the aluminum profile. Luminaire is resistant to solids, dust, and humidity penetration – IP20.



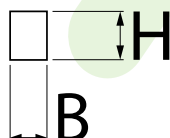
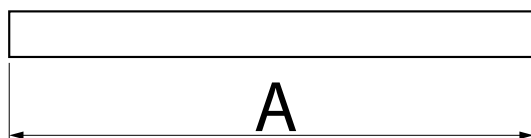
Zymek Chancellery, Katowice



## Main parameters:

Name	Luminous flux LED [lm]	Power of luminaire [W]	Color [K]	Dimensions A x B x H [mm]
ONLINE LED 2600	2525 / 2617	14,4	3000 / 4000	572 x 92 x 86
ONLINE LED 4400	4406 / 4565	24,7	3000 / 4000	572 x 92 x 86
ONLINE LED 5200	5051 / 5234	28,2	3000 / 4000	1134 x 92 x 86
ONLINE LED 7800	7576 / 7851	43,1	3000 / 4000	1692 x 92 x 86
ONLINE LED 8800	8811 / 9130	49,1	3000 / 4000	1134 x 92 x 86
ONLINE LED 10400	10102 / 10468	56,3	3000 / 4000	2254 x 92 x 86
ONLINE LED 13200	13217 / 13695	71,6	3000 / 4000	1694 x 92 x 86
ONLINE LED 17600	17622 / 18261	100,5	3000 / 4000	2254 x 92 x 86

## Technical drawing:



## Light and electrical features:

Light source	LED
Voltage	220..240 V, 50..60 Hz
Lifetime of LED sources [h]	100000 (1) / 147000 (2)
Lx/By	L80/B10 (1) / L70/B50 (2)
CRI	>80
SDCM (LED sources)	3
Operating temperature range [°C]	5 ÷ 30
Driver	standard on/off (E)
Power factor cos φ	>0,95

\* Variant to specify when ordering

## Mechanical features:

Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	aluminum
Color	anodised aluminum RAL 9016 (white) *
Diffuser	PLX (PMMA opal)

Note: The power shown refers to the whole system (tolerance +/- 10%).  
The given luminous flux refers to LED light sources (tolerance +/- 10% depends on the value of the colour temperature).  
Technical data may be changed. Photos of the luminaires may differ from reality.  
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