

Product: ONLINE LED 13200 PLX E 34 840 LINE-EP / L-1800 Index: 19.3091.0048.34



Description

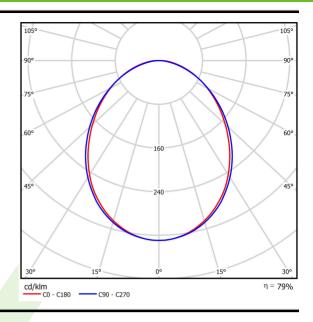
Luminary to be mounted on suspensions , or directly on solid ceiling construction. The suspended version is equipped with 1500 mm long suspension system that includes smooth regulation of the suspension length. Its body made from anodized aluminum profile. Luminary is equipped with highly efficient LED 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. Luminary is resistant to solids, dust, and humidity penetration – IP20.

Product information	Family Name	Surface mounted lun ONLINE LED LINE ONLINE LED 13200 F 19.3091.0048.34	hinaires PLX E 34 840 LINE-EP / L-1800 \swarrow \square \square \square \square \square \square \square \square \square
Light and electrical data	Power of lum Luminaire's li Color of the li CRI SDCM (LED Beam angle Protection ag Protection ag Voltage Lifetime of LE Lx/By	M] minous flux [lm] inaire [W] ight efficiency [lm/W] ight [K] sources) [°] gainst electric shock egree ED sources [h] mperature range [°C] cos φ	LED 13695 70,2 10805 71,6 150,9 4000 >80 3 (C0-C180) / (C90-C270) - 93,8° / 96,6° I IP20 220240 V, 5060 Hz 100000 (1) / 147000 (2) L80/B10 (1) / L70/B50 (2) 5 ÷ 30 standard on/off (E) >0,95 7 (B10), 12 (B16), 12 (C10), 19 (C16)
Mechanical data	Assembly Material Color Diffuser Impact resist	direc surfa alum RAL PLX (tly mounted to ceiling construction or ce mounted on slings

Dimensions [mm]

1689 x 92 x 86

A graph of light



Accessories

Index 19.3272.0301.34

Name SUSPENSION NEW TYPE-A 34 LENGHT 1,5M WIRE 3X 1-POINT



Index 6E1-500KWAN1P-B

Name SUSPENSION NEW TYPE-B 24 LENGHT 1,5M WITHOUT WIRE 1-POINT



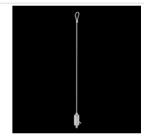
Index 19.3272.1205.00

Name SUSPENSION NEW TYPE-E LENGHT-1,5 METER WITHOUT WIRE 1-POINT



Index 6E1-9875-3-1,5

Name SUSPENSION NEW TYPE-C LENGHT-1,5 METER WITHOUT WIRE 1-POINT



Luminous flux tolerance +/- 10%. Power tolerance +/- 10%. Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 30-06-2025