Wall-mounted luminaire ZERA.bed ZEW 11000/VTL/D

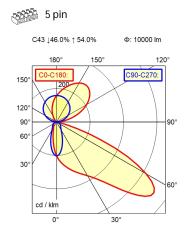
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C€ K





Work equipment Power supply unit

Connected load 220 - 240 V; AC; 50 Hz; 60 Hz

Power consumption ca. 128 W

Luminous fluxapprox. 11.090 lmLuminous efficiency "approx. 86 lm/WLight type/-coloradjustable whiteColour temperaturapprox. 3.000 - 6.500 K

Color rendering index $CRI \ge 80$ Light distributionDirect/indirectChromaticity tolerance LED< 3 SDCMGlare controlDiffusorSystem of protectionIP 20Class of protectionI

Technology Switchable Emergency lighting none

Housing Sectional aluminium; Anodised; Aluminium

coloured anodised

Light source cover Acrylic (PMMA); White opal

Mains leadConnector; 5 pinDesignmounted versionFasteningWall bracket

Maximum ambient temperature 25 °C

 Life expectancy LED
 L80B50 50.000h

 EAN
 4013330146252

Weight (net) ca. 6,9 kg

Dimensions 1.049,5 mm; 228 mm; 29 mm

General light, indirect, 3000K-6500K, Ra≥80; Reading light, direct, 2700K, Ra≥90; Examination light, direct, direkt, 4000K, 60W, Ra≥95, R9≥50; DIN EN 60598-2-25; External control device required for

DALI Device Type 6; Biodynamic light VTL

For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Special features