Free-standing luminaire YARA.doubleT YTS 2/12000/VTL/R/SW/CEE/00/R

114268000-00808314

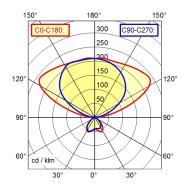


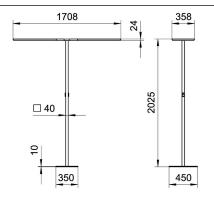




CEE 7/VII

D43 ↓13.0% ↑ 87.0%





Light sourceLEDWork equipmentElectronic ballast DALI

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

Power consumptionca. 166 W; 214 WPower factorenv. 0,966Luminous fluxapprox. 24.000 lmLuminous efficiencyapprox. 144 lm/W

Light type/-color dynamic white; Warm white; Daylight

Colour temperatur approx. 2.700 K; 6.500 K

Color rendering index $CRI \ge 80$ Light distributionDirect/indirectDirect ratioapprox. 13 %Chromaticity tolerance LED< 3 SDCMGlare control005

Luminance (L65) $\leq 2.200 \text{ cd/m}^2$

Unified glare rating (4H 8H) 11 ≤ 16 System of protection IP 20 Class of protection I

Operation

Technology Presence and daylight sensor control (PIR); DALI;

Touch DIM Wireless switch

HousingAluminium/plastic; Powder coatet; BlackLight source coverAcrylic (PMMA); Structured; Satine

Arm Steel tube; Powder-coated; Tubular section

Luminaire base upright; Black Rectangular flat weight (net) ca. 24 kg

Mains lead ca. 3 m; Mains plug; CEE 7/VII

Fastening Floor standing base

 Dimensions
 2.024 mm

 Life expectancy LED
 L80B50 60.000h

Special features Asymmetric radiation; Flicker-free; App control;

Direct and indirect lighting component with edge

light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; Biodynamic light VTL; Magnetic

control panel, freely positionable

according to DIN EN 12464-1:2021