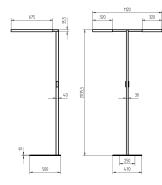
## Free-standing luminaire LAVIGO DPS 30000/840/R/G2A



121841000-00808534



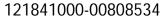
Light source Work equipment **Connected load Power consumption** Standby Power factor Luminous flux Luminous efficiency <sup>1)</sup> Light type/-color **Colour** temperatur **Color rendering index** Light distribution **Direct ratio Chromaticity tolerance LED** Glare control Luminance (L65) UGR class (4H 8H; EN 12464-1) System of protection **Class of protection** Technology Operation **Emergency lighting** Housing Light source cover Arm Luminaire base Mains lead Fastening Decorative contrast side parts Life expectancy LED **Energy efficiency class** EAN Weight (net) Dimensions Special features

LED Electronic ballast 220 - 240 V; AC; 50 Hz; 60 Hz ca. 210 W ca. 0,5 W env. 0,966 approx. 30.500 lm approx. 145 lm/W Cold white approx. 4.000 K CRI ≥ 80 Direct/indirect approx. 12 % < 3 SDCM Prism aperture  $\leq 3.000 \text{ cd/m}^2$ ≤ 16 IP 20 L Presence and daylight sensor control (PIR); -Multi-function switch; Touch-LED none Steel/plastic; Painted; White Acrylic (PMMA); Satine Steel tube; Painted; Tubular section upright; White C-form flat ca. 3 m; Mains plug; CEE 7/VII Floor standing base Flint grey L80B50 60.000h C; D 4013330118754 ca. 27,6 kg 2.035 mm Integrated light and presence sensor PIR: Asymmetric radiation; Separated, direct and indirect light individually adjustable; Retrofittable with TALK module; Flicker-free; Direct light component with edge light and light-guide

technology for homogenous light exit; Luminaire

head detachable

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Waldmann W

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

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## CE

