







949 lx

.00 m

LED light source work equipment electronic transformer connected load 100-240 V, 50/60 Hz; secondary 24 V, DC power consumption env. 23 W luminous flux approx. 1.500 lm luminous efficiency approx. 79 lm/W light type/-color cold white approx. 5.000 K colour temperatur color rendering index CRI > 90; R9 > 50 light distribution direct direct ratio approx. 100 % beam angle 75° chromaticity tolerance LED < 3 SDCM glare control conical prismatic screen luminance (L65) $<= 12000 \text{ cd/m}^2$ unified glare rating (4H 8H) <= 25 system of protection **IP 20** class of protection I with plug-in power supply; III without plug-in power supply continuously dimmable; Touch DIM technology operation multi-function switch sectional aluminium; anodised; aluminium housing

1.52 m | 1.63 m

Workplace-system luminaire TANEO TNU 1400/950/D

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