

ENGINEER OF LIGHT.





light source LED

work equipment electronic ballast

connected load 100-240V, 50/60Hz, secondary 24V DC

power consumption approx. 23W luminous flux approx. 1,400 lm luminous efficiency approx. 74 lm/W light color cold white approx. 4,000K

color rendering inex (CRI) CRI > 90; R9 > 50

light distribution direct
direct ratio approx. 100%
beam angle 110°

beam angle 110° chromaticity tolerance LED < 3 SDCM

luminance (L65) $= 23,000 \text{ cd/m}^2$ unified glare rating (4H 8H) = 28

unified glare rating (4H 8H) <= 28 system of protection IP 20

class of protection I with plug-in power supply:
Ill without plug-in power supply

technology touch DIM
operation multi-function switch
housing aluminum colored anodized

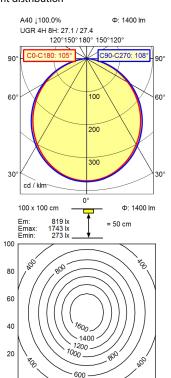
cover milky; plastic arm silver metallic balance of articulation joints spring

weight (net) approx. 4.2 lb (1.9 kg) mains lead approx. 11.1 ft (3.4m)

fastening table clamp decorative contrast side parts black

head length 15.7" (398 mm)

light distribution



80

