## 113080000-00580672



fitted with

work equipment connected load power consumption . Iuminous flux luminous efficacy light distribution light colour color rendering index (CRI) system of protection class of protection technology usage luminaire body lamp cover weight (net) mains supply

design fastening dimension special features Waldmann W

ENGINEER OF LIGHT.

I FD Energy efficiency category A+ electronic ballast 100/120/220-240 V; 50/60 Hz approx. 15 W approx. 1250 lm approx. 83 lm/W direct neutral white, approx. 5000 K > 80 IP 67 T switchable external aluminium, anodised, aluminium coloured anodised screen, clear approx. 3.0 kg built-in plug US~ConnectionStandard mounted version L-angle, clamp A=790 mm through-wired, Eco equipment

CE





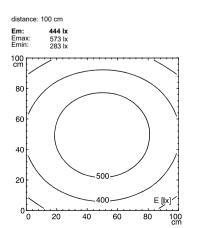
Serie 814

## illuminance

## luminous intensity

75

60



C0-C180 C90-C270 90" 75" 200 400 45"

Errors and technical changes excepted. Images can vary from original. Photometric and electrical data may vary due to component tolerances. 6

11,5

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