fitted with

light colour

technology

lamp cover

weight (net)

mains supply

luminaire body

usage

design fastening

dimension special features

113084000-00580690





ENGINEER OF LIGHT.

Energy efficiency category A+

100/120/220-240 V; 50/60 Hz

electronic ballast

I FD

work equipment connected load power consumption . Iuminous flux luminous efficacy light distribution color rendering index (CRI) system of protection class of protection

approx. 26 W approx. 1750 lm approx. 67 lm/W direct neutral white, approx. 5000 K > 80 IP 67 T switchable external aluminium, anodised, aluminium coloured anodised screen, clear approx. 3.9 kg built-in plug US~ConnectionStandard mounted version L-angle, clamp A=1070 mm through-wired, Eco equipment

CE





Serie 814

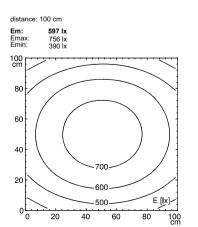
illuminance

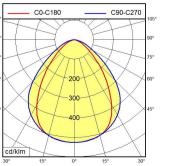
luminous intensity

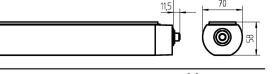
75

60

45







А

13

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