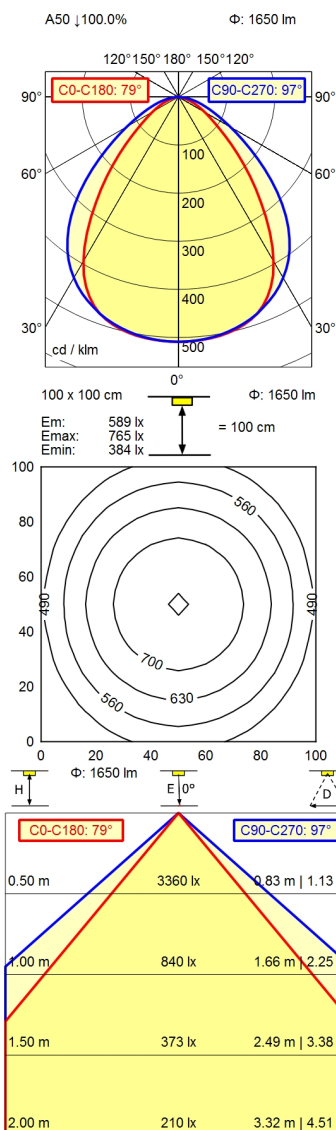


Serie 814



Light source
Work equipment
Connected load
Power consumption
Luminous flux
Luminous efficiency
Light type/color
Colour temperatur
Color rendering index
Light distribution
Beam angle
Chromaticity tolerance LED
Luminance (L65)
Unified glare rating (4H 8H)
System of protection
Class of protection
Technology
Operation
Housing
Light source cover
Weight (net)
Mains lead
Design
Fastening
Dimension
Minimum ambient temperature
Maximum ambient temperature
Special features

LED
Electronic ballast
100 V; 120 V; 220 - 240 V; AC; 50 Hz; 60 Hz
ca. 21 W
approx. 1.650 lm
approx. 78 lm/W
Cold white
approx. 5.000 K
CRI ≥ 80
Direct; Symmetric
80°/100°
< 4 SDCM
≤ 27.000 cd/m²
≤ 25
IP 67
I
Switchable; -
External
Aluminium; Anodised; Aluminium coloured
anodised
Borosilicate; Clear
ca. 2,2 kg
Built-in plug; Connection box; Serie 814
mounted version
L-angle; Clamp
A=565 mm
-10 °C
40 °C
Power equipment; Through-wired