

ENGINEERS OF LIGHT



light source

work equipment

connected load

luminous flux

glare control

technology

operation

light distribution

color temperature color rendering index (CRI)

System of protection

class of protection

LED Energy efficiency category A/A+/A++

without 22-26 V; DC Power consumption approx. 22,5 W approx. 2835 lm luminous efficacy approx. 126 lm/W

direct

neutral white, approx. 5000 K

>= 80 screen IP54 Ш

multi-stage switchable

external

luminaire body aluminium/plastic, anodised; painted, aluminium coloured

> anodised Acrylic satine

lamp cover weight (net) approx. 0.7 kg (1.54 lb)

built-in plug M12-A-5 mounted version

bracket

A=1315mm, C=1270mm, C1=1300mm A=51.7 in, C= 50 in, C1=51.1 in

ADVANCED package





ROHS COMPLIANT

special features

mains supply

design

Fastening

dimension



M12-A-5

illuminance

luminous intensity





