

ENGINEERS OF LIGHT



light source LED
work equipment without
connected load 22-26 V; DC
Power consumption approx. 9 W
luminous flux approx. 210 lm
luminous efficacy approx. 23 lm/W
light distribution direct

color temperature red-green-blue

color intensity red: 637nm, green: 525 nm, blue: 467nm

glare control screen
System of protection IP54
class of protection III

technology multi-stage switchable

operation external

lamp cover

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

anodised Acrylic satine approx. 0.2 kg (0.44 lb)

weight (net) approx. 0.2 kg mains supply built-in plug M12-A-5

design mounted version
Fastening bracket

dimension A=475mm, C=430mm, C1=460mm A=18.7in, C=16.92in, C1=18.11in

special features 7 colours controllable









M12-A-5

luminous intensity



