



light source	LED
work equipment	without
connected load	22-26 V, DC
power consumption	env. 17 W
luminous flux	approx. 2.200 lm
luminous efficiency	approx. 129 lm/W
light distribution	direct
beam angle	85° / 101°
color temperature	neutral white approx. 5.000 K
color rendering index (CRI)	>= 80
chromaticity tolerance LED	< 4 SDCM
glare control	screen
system of protection	IP 54
class of protection	III
technology	multi-stage switchable
operation	external
housing	aluminium/plastic; anodised, painted; aluminium colored anodised
cover	Acrylic satine
weight (net)	env. 0,500 kg (1.1 lb)
mains lead	built-in plug; M12-A-5
design	mounted version
fastening	bracket
dimensions	A = 615mm, Cmin = 555mm, Cmax = 600mm A = 24.2in, Cmin = 21.8in, Cmax = 23.62in 615mm; 35,mm; 38.5mm (24.2in; 1.38in;1.51in)
special features	through-wired; ADVANCED package

