



light source	LED
work equipment	adjustable electronic ballast, digital DALI
connected load	220-240 V, 50-60 Hz
power consumption	env. 51 W
lens	Cover; diffuse
luminous flux	approx. 6.500 lm
luminous efficiency	approx. 127 lm/W
light type/-color	adjustable light colors
colour temperatur	approx. 2.700 - 6.500 K
color rendering index	CRI > 80
light distribution	direct
direct ratio	approx. 91 %
beam angle	97° / 93°
chromaticity tolerance LED	< 3 SDCM
luminance (L65)	<= 13200 cd/m ²
unified glare rating (4H 8H)	<= 28
system of protection	IP 40
class of protection	I
technology	continuously dimmable
housing	aluminium; 8; white
cover	Acrylic (PMMA); satine
fastening	available separately
impact strength	IK04
life expectancy LED	L80B50 = 50.000 h
special features	External control required for Dali Device type 8; Constant colour temperature over the whole dimming range; Constant luminous flux between 2700 and 6500 K; Specified values at approx. 4000 K