



light source
work equipment
connected load
power consumption
lens
luminous flux
luminous efficiency
light type/-color
colour temperatur
color rendering index
light distribution
direct ratio
beam angle
chromaticity tolerance LED
glare control
luminance (L65)
unified glare rating (4H 8H)
system of protection
class of protection
technology
housing
cover
fastening
impact strength
life expectancy LED

LED
 adjustable electronic ballast, digital DALI
 220-240 V, 50-60 Hz
 env. 47 W
 W optics, wide beam
 approx. 8.100 lm
 approx. 172 lm/W
 cold white
 approx. 4.000 K
 CRI > 80
 direct
 approx. 100 %
 79° / 76°
 < 3 SDCM
 Lens optics
 <= 4400 cd/m²
 <= 22
 IP 54
 I
 continuously dimmable
 aluminium; 8; white
 Acrylic (PMMA); satine
 available separately
 IK05
 L80B50 = 50.000 h

