


**light source**

LED

**work equipment**

Energy efficiency category A/A+/A++

**connected load**

adjustable electronic ballast; digital DALI

**Power consumption**

220-240 V; 50-60 Hz

**lens**

approx. 26 W

**luminous flux**

xN optics; extra narrow beam

**luminous efficacy**

approx. 4700 lm

**Beam Angle**

approx. 180 lm/W

**colour temperature**

29° / 40°

**color rendering index (CRI)**

neutral white, approx. 5000 K

**chromaticity tolerance LED**

&gt;= 80

**glare control**

3 SDCM

**System of protection**

Lens optics

**class of protection**

IP50

**technology**

I

**luminaire body**

DALI, continuously dimmable

**lamp cover**

aluminium, powder-coated, white

**weight (net)**

Acrylic satine

**Fastening**

approx. 1.9 kg

**life expectancy LED**

(separately available)

**Permissible ambient temperature**

L80B50 = 50.000 h

0 - +35 °C


**luminous intensity**
