



**fitted with
light distribution**

color rendering index (CRI)

colour temperatur

work equipment

mains lead

luminaire body

weight (net)

Power consumption

luminous flux

luminous efficacy

lamp cover

class of protection

norms

special features

Fastening

Glare-free

System of protection

order number

4 x LED module - Energy efficiency category A+

General light indirect 43 W, lighting for reading direct 10 W, night lighting indirect 3 W, examination lighting direct 60 W

> 80 & > 90 & > 95

4000 K / 3000 K / 2700 K

electronic converter

direct power supply

aluminium

6.9 kg

122 W

10890 lm

89 lm/W

PMMA clear, PMMA satined

single switchable

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EN 60598-1, EN 60598-2-25

general lighting & night light 3000 K, lighting for reading 2700 K, Reading Light CRI >90; R9 >50, night lighting, Switch for examination light left, examination light 4000 K, examination light CRI >95, Low voltage circuit breaker (LVC)

wall mount

freeform optic

IP 20

D15939000 - aluminium (anodised)

light distribution

