



<b>fitted with</b>	3 x LED modules
<b>light distribution</b>	general lighting indirect 3750lm, lighting for reading direct 1000lm, examination lighting direct 2450lm
<b>color rendering index (CRI)</b>	> 80 / examination lighting > 95, reading > 90
<b>color temperature</b>	examination light : 4000K / ambient and night light : 3000K reading light : 2700K
<b>work equipment</b>	electronic converter, low voltage control
<b>connected load</b>	120 V; 50/60Hz
<b>mains lead</b>	direct power supply
<b>luminaire</b>	aluminum
<b>body weight (net)</b>	6.9 kg (15.3 lbs)
<b>power consumption</b>	approximately 82W
<b>luminous flux</b>	7200lm
<b>lamp cover</b>	PMMA clear, PMMA satined
<b>class of protection</b>	I
<b>norms</b>	EN 60598-1, EN 60598-2-25
<b>standards</b>	UL 1598:2008 Ed.3; CSA C22.2#250 2008 Ed.3
<b>special features</b>	3 color shades, general lighting, reading light, examination light
<b>fastening</b>	wall mount
<b>glare-free</b>	freeform optic
<b>system of protection</b>	IP 20
<b>order number</b>	D15751002 aluminum (anodized)



The low voltage controller operates two loads independently, or two loads sequentially. Third load to be controlled with remote switching, supplied by other.

light distribution

