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|------------------------------------|---|
| <b>fitted with</b>                 | 4 x LED modules   |
| <b>light distribution</b>          | general lighting indirect 3750lm, lighting for reading direct 1000lm, night lighting indirect 160lm, examination lighting direct 2450lm |
| <b>color rendering index (CRI)</b> | > 80 / reading > 90, examination > 95   |
| <b>color temperature</b>           | examination light : 4000K / ambient and night light : 3000K<br>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 85W   |
| <b>luminous flux</b>               | 7360lm  |
| <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, night lighting, examination light  |
| <b>fastening</b>                   | wall mount  |
| <b>glare-free</b>                  | freeform optic  |
| <b>system of protection</b>        | IP 20   |
| <b>order number</b>                | D15699002 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

