



**fitted with**

2 x 55W/840 CFL TC-LEL 2G11  
color temperature 4000K  
color rendering index (CRI)=80

**work equipment**

electronic ballast in housing

- connected load**
- power consumption**
- light distribution**
- luminaire efficiency**
- Light yield**
- glare-free technology**

120V, 50/60Hz  
approx. 113W  
mainly indirect  
approx. 74%  
approx. 62 lm/W  
acrylic microprism reflector  
integral occupancy sensing, daylight harvesting,  
continuously dimmable  
multi-function switch

**usage**

**luminaire body**

material  
surface  
color

aluminum  
anodized  
silver  
not permitted, without

**lamp cover**

**tubular section**

material  
surface  
color of tubular section

steel tube  
painted  
white

**weight (net)**

approx. 19.2lb (8.7kg)

**mains lead**

approx. 12ft (3.7m), shock-proof plug

**fastening**

table clamp

**special features**

reflector detachable, integrated light- and presence-detecting sensor PULSE, luminaire head can be turned in an angle of  $\pm 90^\circ$

**distribution of luminous intensity**

