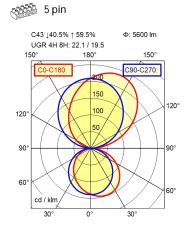






## **C€** K



work equipment adjustable electronic ballast, digital DALI

**connected load** 220 - 240 V; AC; 50 Hz; 60 Hz

power consumption ca. 40 W

luminous fluxapprox.  $5.600 \, \text{lm}$ luminous efficiencyapprox.  $140 \, \text{lm/W}$ light type/-colorcold whitecolour temperaturapprox.  $4.000 \, \text{K}$ color rendering index $\text{CRI} \ge 80$ light distributiondirect/indirect

direct ratio approx. 41 % chromaticity tolerance LED < 3 SDCM

glare control see luminaire type

system of protection IP 20 class of protection I

technology continuously dimmable

**operation** external

housing sectional aluminium; anodised; aluminium

coloured anodised

**Light source cover** Acrylic (PMMA); white opal

weight (net)ca. 3,3 kgmains leadconnector; 5 pindesignmounted versionfasteningwall bracket

 ${\bf maximum\ ambient\ temperature} \qquad 25\ {\rm ^{\circ}C}$ 

**special features** asymmetric radiation; DALI Load 1x; Suitable as

emergency lighting