Suspended luminaire DOTOO.line - DLP 2000/840/D

114026000-00765721





| fitted with |
|-----------------------------|
| work equipment |
| connected load |
| power consumption |
| standby |
| power factor |
| luminous flux |
| luminous efficacy |
| light distribution |
| direct ratio |
| light color |
| color rendering index (CRI) |
| consistent white light of |
| glare-free |
| luminance |
| unified glare rating |
| system of protection |
| technology |
| usage |
| luminaire body |
| lamp cover |
| weight (net) |
| mains lead |
| fastening |
| dimension |
| special features |

Waldmann W

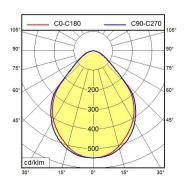
ENGINEER OF LIGHT.

LED

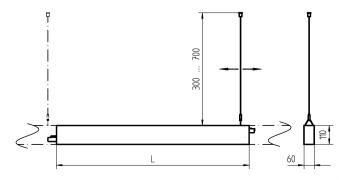
electronic driver

120-277V: 50/60Hz approx. 19 W approx. 0.15 W approx. 0.960 approx. 1700 lm approx. 89 lm/W direct approx. 100 % neutral white, approx. 4000 K > 80 < 3 SDCM conical prismatic screen < 3000 cd/m² < 19 IP 40 0-10V continuously dimmable to 1% external controls sectional aluminium, silver acrylic clear approx. 4.7 kg (10.36 lbs) approx. 3.0 m (9.8 ft); with free stranded wires steel cable 0.3 - 0.7 m (1.0 - 9.8 ft) L=1402mm (4.60 ft) mounting and canopies included

luminous intensity



dimensions in mm



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