Xtend LED

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Xtend LED is the new generation of linear design troffer with good illuminating uniformity and high efficiency

Benefits
• 60% more energy efficient compared toconventional TL solution

Features
• System efficiency >95lm/W
• CRI >=80, SDCM <=4
• High reliability, 50k hours (L70@25deg)

Application
• Open plan office
• Cell office
• Hospital
• Meeting/Training room

Versions

RC115B LED35S PSU W30L120

RC115B LED35S W60L120

Xtend LED

Application Conditions

Ambient temperature range	-20 to +40 °C

Approval and Application

Mech. impact protection code	IK02
Ingress protection code	IP20

Controls and Dimming

Dimmable	No

Operating and Electrical

Input Voltage	220-240 V

General Information

CE mark	CE mark
Protection class IEC	Safety class I (I)
Optical cover/lens type	TW
Driver included	Yes
ENEC mark	-
Glow-wire test	650/30
Lamp family code	LED22
Light source replaceable	No
Number of gear units	1 unit
Optic type	60-120
UL mark	No

Initial Performance (IEC Compliant)

Init. Corr. Colour Temperature	4000 K
Init. Colour Rendering Index	80
Luminous flux tolerance	+/-10%
Initial input power	36.5 W

Mechanical and Housing

Colour	White

General Information

Order Code	Full Product Name	Number of light sources
911401830299	RC115B LED35S/840 PSU W30L120	1
911401830499	RC115B LED35S/840 PSU W60L120	-