



Fortimo LED line system

Fortimo LED Line 2ft 1250lm 830 2R HV1

Fortimo LED Line systems are the replacement for fluorescent lighting. These systems are characterized by high energy efficiency levels, surpassing T5 systems, at the lowest possible cost. They also offer high quality white light in terms of colour rendition and colour consistency delivering a truly future proof solution. This Fortimo LED Line range consists of linear, white light LED Boards and Xitanium linear drivers. They are intended for luminaire manufacturers who want to replace linear fluorescent as the light source in many different types of luminaires for general lighting. The portfolio consists of 2 main ranges which have been differentiated by the number of rows of LEDs contained on the board. The associated linear Xitanium driver portfolio includes isolated and non isolated drivers, in fixed light output, 1-10V and DALI versions.

Product data

• General Characteristics

Pitch length	0.8 mm
Operating Position	- [Not Specified]
Life to 70% lumen maintenance	50000 hr

• Light Technical Characteristics

Color Code	830
Color Designation (text)	Warm White
Correlated Color Temperature	3000 K
Luminous Flux	1075 (min), 1165 (nom), 1250 (max) Lm
Color rendering index	>80
Color consistency initial	3.5

• Electrical Characteristics

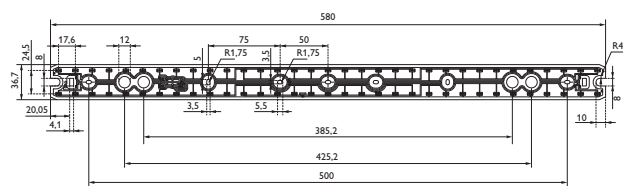
Power module	9.8 W
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Module input voltage	31.9 V
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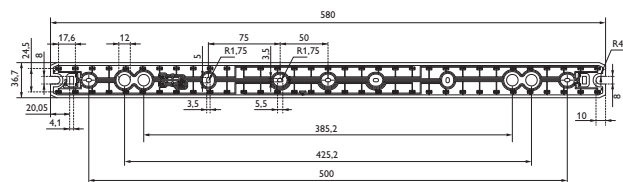
• Product Data

Order code	929000691303
Full product code	929000691303
Full product name	Fortimo LED Line 2ft 1250lm 830 2R HV1
Order product name	Fortimo LED Line 2ft 1250lm 830 2R HV1
Pieces per pack	1
Packing configuration	192
Packs per outerbox	192
Bar code on pack - EAN1	8718291190042
Bar code on outerbox - EAN3	8718291190059
Logistic code(s) - 12NC	929000691303
Net weight per piece	65.000 gr

Dimensional drawing



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data subject to change