
Product family datasheet

OSRAM DULUX F

Flat CFLni, 2 tubes, with 4-pin base for ECG/CCG operation



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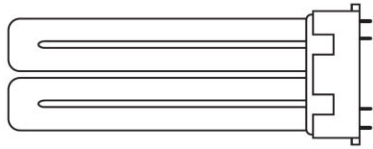
Technical data

Product description	Electrical data	Photometrical data	Dimensions & weight		Temperatures & operating conditions	Certificates & standards	
	Nominal current	Light color (designation)	Overall length	Product weight	Ambient temperature range	Energy efficiency class	Energy consumption
DULUX F 18 W/840 2G10	0.38 A A	LUMILUX Cool White	128.00 mm	69.15 g	-5...+40 °C	G	18.00 kWh/1000h
DULUX F 24 W/830 2G10	0.34 A A	LUMILUX Warm White	170.00 mm	85.84 g	-5...+40 °C	G	26.00 kWh/1000h
DULUX F 24 W/840 2G10	0.34 A A	LUMILUX Cool White	170.00 mm	85.84 g	-5...+40 °C	G	26.00 kWh/1000h
DULUX F 36 W/830 106 V 2G10	0.44 A A	LUMILUX Warm White	221.00 mm	99.87 g	-5...+40 °C	G	38.00 kWh/1000h
DULUX F 36 W/840 2G10	0.44 A A	LUMILUX Cool White	221.00 mm	99.87 g	-5...+40 °C	G	38.00 kWh/1000h

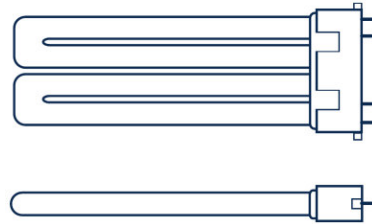
Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)

Product description	Date of Declaration	Primary Article Identifier	Declaration No. in SCIP database
DULUX F 18 W/840 2G10	18-04-2022	4050300333526	In work
DULUX F 24 W/830 2G10	18-04-2022	4050300333601	In work
DULUX F 24 W/840 2G10	18-04-2022	4050300333588	In work
DULUX F 36 W/830 106 V 2G10	18-04-2022	4050300299051	In work
DULUX F 36 W/840 2G10	18-04-2022	4050300299037	In work

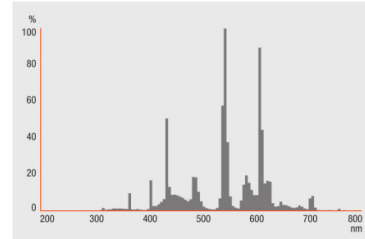
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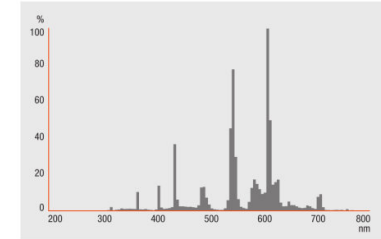
DULUX F 18 W/840 2G10, DULUX F 24 W/830 2G10, DULUX F 24 W/840 2G10, DULUX F 36 W/840 2G10



DULUX F 36 W/830 106 V 2G10



DULUX F 18 W/840 2G10, DULUX F 24 W/840 2G10, DULUX F 36 W/840 2G10



DULUX F 24 W/830 2G10

Equipment / Accessories

- Suitable for operation on electronic and conventional control gear

Application advice

For more detailed application information and graphics please see product datasheet.

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Ecodesign regulation information:

Separate control gear and light sources must be disposed of at certified disposal companies in accordance with Directive 2012/19/EU (WEEE) in the EU and with Waste Electrical and Electronic Equipment (WEEE) Regulations 2013 in the UK. For this purpose, collection points for recycling centres and take-back systems (CRSO) are available from retailers or private disposal companies, which accept separate control gear and light sources free of charge. In this way, raw materials are conserved and materials are recycled.

Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4050300333526	DULUX F 18 W/840 2G10	Shipping carton box 10	280 mm x 105 mm x 150 mm	4.41 dm ³	1066.00 g
4050300333601	DULUX F 24 W/830 2G10	Shipping carton box 10	280 mm x 105 mm x 195 mm	5.73 dm ³	1319.00 g
4050300333588	DULUX F 24 W/840 2G10	Shipping carton box 10	280 mm x 105 mm x 195 mm	5.73 dm ³	1319.00 g
4050300299051	DULUX F 36 W/830 106 V 2G10	Shipping carton box 10	275 mm x 105 mm x 245 mm	7.07 dm ³	1631.00 g
4050300299037	DULUX F 36 W/840 2G10	Shipping carton box 10	275 mm x 105 mm x 245 mm	7.07 dm ³	1631.00 g

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

References / Links

For more information on QUICKTRONIC electronic control gear go to

▶ www.osram.com/QUICKTRONIC

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.

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