



Product Data Sheet

Elektronický předřadník pro zářivku

OT FIT 30W 220-240V
700mA CS LED DRIVER
CC OSRAM



Order number

911801210

Unit EAN13 code

8595209940599

General information

Brand/Manufacturer	Osram
Model	Dynamický
Housing	Kovové pouzdro
Degree of protection (IP)	IP00
Rated frequency	50 - 60 Hz
No dim function	Ano
Název položky	OT FIT 30W 220-240V 700mA CS LED DRIVER CC OSRAM

Electrical characteristics

Rated voltage	198 - 264 V
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Working conditions

Working temperature of the ballast body -Tc max	75 °C
Suitable for outdoor use	Ne
Output voltage	54 - 216 V
Output power	30 W
Output current	125 - 550 mA
Type of dimming	Nestmívatelný
Suitable for constant current	Ano
Suitable for constant voltage	Ne
Minimum ambient operating temperature - Ta	+50 °C
Maximum ambient operating temperature - Ta	-25 °C

Physical characteristics

Width	30 mm
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Height	21 mm
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Length	280 mm
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EuP Parameters

Average Lifetime B50 (h)	50000 h
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Energetic characteristics

Lamp Power factor (PF)	0,98
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Ballast efficiency (%)	93 %
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Exclusion of liability

Changes to data are subject to prior notice. NBB Bohemia s.r.o. accepts no responsibility for damages caused by inaccurate interpretation of the content on this site.

Notice

Under the scope of Act 185/2001 Coll. as amended, this product is included in waste group 5 (light sources and luminaires). In view of the harmful effects of mercury on the environment and on human health, the creators of group 5 waste (consumers) are obliged to dispose of used light sources for recycling. Do not throw this product into mixed waste after use. Take it to the nearest store, collection yard, or other designated location for free recycling. You can also dispose of the used products for recycling in our sales outlets or in collection points of collective recycling systems or municipal collection yards. Ecological recycling of waste electrical and electronic equipment is ensured through the RETELA collective system (www.retela.cz).

Notice

Single LED chip failure, luminous flux deviation +/- 10% as well as chromaticity deviation +/- 150K are in compliance with applicable standards and are not a reason for complaint.

Popis

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