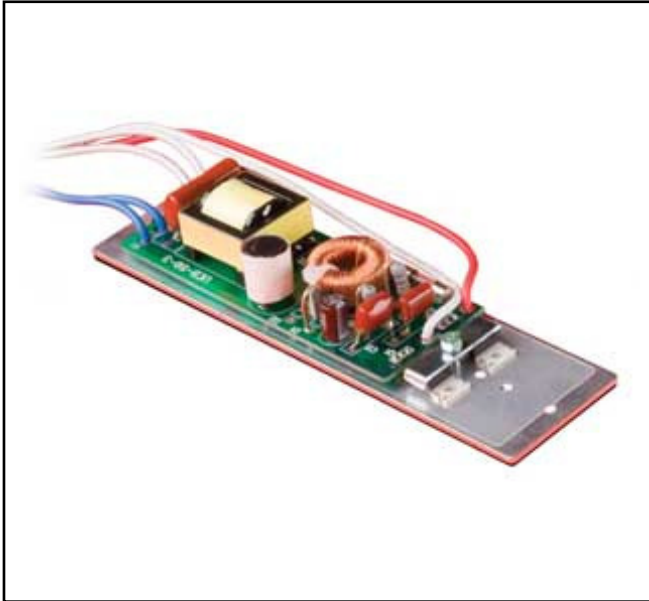


RFL Series

Fluoro Inverters

REDARC



Features

- Protection against reverse polarity
- Mounting holes for ease of installation
- Slim design fits into existing fluoro batten
- Fused for supply protection

Description

The Redarc RFL Series Fluoro Inverters are used in a 12V or 24V automotive electrical system to provide 240V power to 20W or 40W fluorescent tubes.

General Specifications

MODEL	RFL1220	RFL1240	RFL2420	RFL2440
Supply (Nominal)	12V	12V	24V	24V
Supply Voltage Range	9.8 - 15V	9.8 - 15V	20 - 28V	20 - 28V
Operating Current	1.33 - 1.67A	2.7 - 3.3A	0.63 - 0.79A	1.33 - 1.67A
Fluoro Tube Rating	15W - 20W	32W - 40W	15W - 20W	32W - 40W
Operating Temp.	-15°C to 70°C	-15°C to 70°C	-15°C to 70°C	-15°C to 70°C
Operating Freq. kHz	18-22	19-23	18-22	19-23
Dimensions	172x46x28mm	172x46x28mm	172x46x28mm	172x46x28mm
Weight	200g	200g	200g	200g
Warranty	2 Years	2 Years	2 Years	2 Years

FREE TECHNICAL ASSISTANCE contact Redarc Electronics
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Specifications are subject to change without notification.