

The IFL-10-R is a galvanic separated signal converter, 0-10V in/out used to control frequency convertors or HF strip-light equipments.

## Pot-meter PCB IFL-10-R-i



Remark:

The pot-meter PCB is NOT delivered with the IFL-10-R-i and must be ordered separately.

## **Technical specifications**

:	230Vac 50/60Hz
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invertor :	zoma (source)
rip light :	200mA (sink)
:	230Vac 2A
:	hxdxw 215x225x120mm
:	hxdxw 126x182x62mm
:	IP-54
:	IP-00
:	-5°C up to +40°C
	: nvertor : rip light : : : : : :

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## Connection diagram IFL-10-R (i)

