

TRANS-GRAD-12VC et TRANS-GRAD-24VC

SPECIFICATION



Power: 24 to 150 watts
 Voltage: 12 VDC ou 24 VDC
 Direct input connection 120 VAC
 Direct output connection 12 VDC ou
 24 VDC dimmable



To order

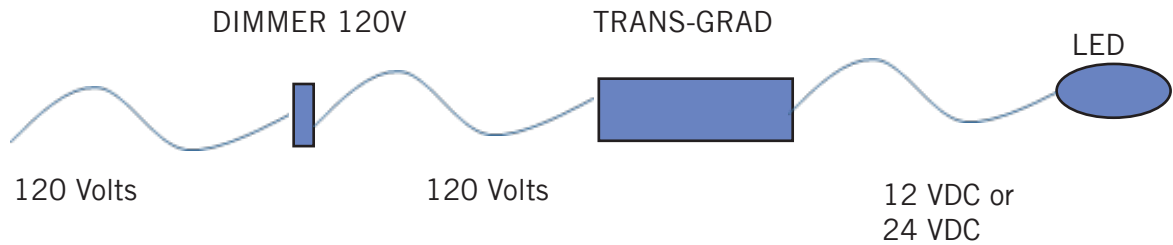
TRANS	-	GRAD	-	12VC	-	24W
Transformer		Dimmable		12VC: 12 VDC		24W: 24 watts
				24VC : 24 VDC		60W: 60 watts
						96W: 96 watts
						150W: 150 watts

Other powers are available on request, provide a delivery time of 8 to 12 weeks.

PRODUCT DIMENSIONS

Power	Length	Width	Height
24W	13 ³ / ₄ " (350 mm)	3 ¹ / ₈ " (80 mm)	1 ³ / ₈ " (36 mm)
60W	13 ³ / ₄ " (350 mm)	3 ¹ / ₈ " (80 mm)	1 ³ / ₈ " (36 mm)
96W	15" (380 mm)	3" (75 mm)	2 ³ / ₁₆ " (55 mm)
150W	9 ⁷ / ₁₆ " (410 mm)	2 ¹ / ₈ " (85 mm)	2 ³ / ₈ " (60 mm)

CONNECTION DIAGRAM



INTENDED USE

Our TRANS-GRAD-12VC or TRANS-GRAD-24VC series transformers are perfect for powering our 12 VDC or 24 VDC luminaires. Paired with a compatible dimmer, they can dim the intensity of the light to the desired level.

They are powered directly by a standard 120 VAC power cable and can be used to insert the twisted 12 VDC or 24 VDC into their housing.

COMPATIBLE DIMMER

Leviton
6674
DSL06

Lutron
CTCL-153PH

Legrand
ADPD453L
ADTP703TU

CURRENT ENTREY AT 120 VAC

Product code	Ampere	Product code	Ampere
TRANS-GRAD-12VC-24W	0,38	TRANS-GRAD-24VC-24W	0,84
TRANS-GRAD-12VC-60W	0,95	TRANS-GRAD-24VC-60W	0,95
TRANS-GRAD-12VC-96W	1,53	TRANS-GRAD-24VC-96W	1,53
TRANS-GRAD-12VC-150W	2,39	TRANS-GRAD-24VC-150W	2,39

WARNING

1. Install this product in accordance with the applicable electrical code. This product is designed for installation by a qualified person or electrician.
2. This product is designed for indoor use and is not protected from moisture.

WARRANTY

This product is warranted against manufacturing defects for a period of three (3) years from the date of purchase and does not include the other products shown on this sheet, if any. For a complete description of the warranty, visit www.innovadel.com or contact our technical support. Any modification, alteration, improper installation of the product, or cutting of connectors, will void the warranty.