



Intelligent control

ROVR

Philips Advance ROVR ballasts reflect the latest approach to controlling fluorescent lighting. Rather than simply responding to instructions from control components, ROVR ballasts enable two-way communication, and have the ability to dim and switch individual ballasts through the control signal. These features allow for virtually unlimited design flexibility while creating sustainable lighting systems. This two-way communication is made possible through the industry-standard digital communication protocol known as DALI (Digital Addressable Lighting Interface). This protocol allows ROVR ballasts to provide users with operational data while controlling the output of individual luminaires. This fully supports sustainable design principles such as daylight harvesting and occupancy sensors while enabling a proactive response to maintenance concerns.

Advantages

- Provides task appropriate comfort only where necessary to increase potential energy savings while supporting LEED performance standards – Full range continuous dimming (100% light output down to 3% – T5/HO to 1%)
- Ideal for frequent switching applications such as occupancy sensors and daylight harvesting – Programmed start operation"

Fonctions

- Operates via DALI Protocol
- Available in linear fluorescent and 4-pin compact fluorescent models
- IntelliVolt technology (120 – 277V, 50/60Hz)

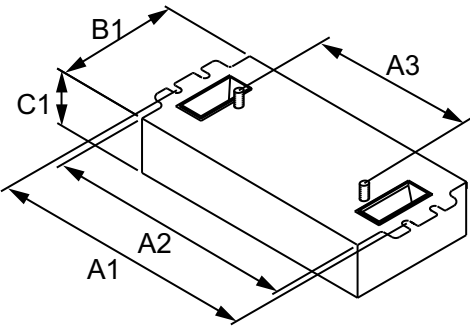
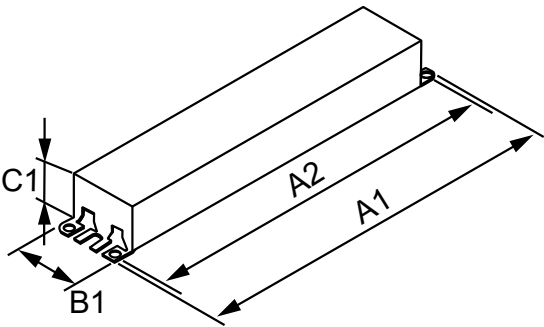
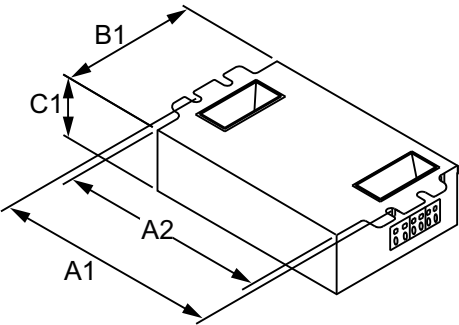
Application

- Training centers, multi-tenant office spaces, auditoriums, educational facilities, or entertainment venues, conference rooms, private offices, hotels, restaurants, and department stores

Versions



Schéma dimensionnel



Product	A1	A2	B1	C1
ROVR IDL2T42M5LD35M	4,55 in	4,20 in	3,00 in	1,18 in
ROVR IDL2S26M5LD35M	4,55 in	4,20 in	3,00 in	1,29 in

Product	A1	A2	B1	C1
ROVR IDA3S32G35M	16,70 in	16,34 in	1,70 in	1,18 in
ROVR IDA2S32SC35M	9,5 in	8,90 in	1,7 in	1,18 in

Product	A1	A2	A3	B1	C1
ROVR IDL2S26M5BS35M	4,55 in	4,20 in	2,00 in	3,00 in	1,18 in

Fonctionnement et électricité

Fréquence d'entrée	50 à 60 Hz
Tension d'entrée	120 to 277 V
Distorsion harmonique totale États-Unis	10 %

Renseignements généraux

Order Code	Full Product Name	Nombre de lampes	Type de lampe
114561	ROVR ELE DIM BAL (2) 26W CFL (4-PIN) 120-277V	1/2 piece/unit	CFQ26W/G24Q
114579	ROVR ELE DIM BAL (2) 26W CFL (4-PIN) 120-277V	1/2 piece/unit	CFQ26W/G24Q
120535	ROVR ELE DIM BAL (2) 42W CFL (4-PIN) 120-277V	1/2 piece/unit	CFTR42W/GX24Q

Order Code	Full Product Name	Nombre de lampes	Type de lampe
195685	ROVR INTLV DIM (2) F32T8_NO SALE TO CALIF	2 piece/unit	F32T8
195438	ROVR INTLV DIM (3) F32T8_NO SALE TO CALIF	3 piece/unit	F32T8

Mécanique et boîtier

Order Code	Full Product Name	Boîtier
114561	ROVR ELE DIM BAL (2) 26W CFL (4-PIN) 120-277V	M5
114579	ROVR ELE DIM BAL (2) 26W CFL (4-PIN) 120-277V	M5
120535	ROVR ELE DIM BAL (2) 42W CFL (4-PIN) 120-277V	M5

Order Code	Full Product Name	Boîtier
195685	ROVR INTLV DIM (2) F32T8_NO SALE TO CALIF	SC
195438	ROVR INTLV DIM (3) F32T8_NO SALE TO CALIF	G

