



PHILIPS DDBC1200 Signal Dimmer Controller Instruction Manual

[Home](#) » [Philips](#) » PHILIPS DDBC1200 Signal Dimmer Controller Instruction Manual 



**DDBC1200
Signal Dimmer
Controller**




Installation Instructions

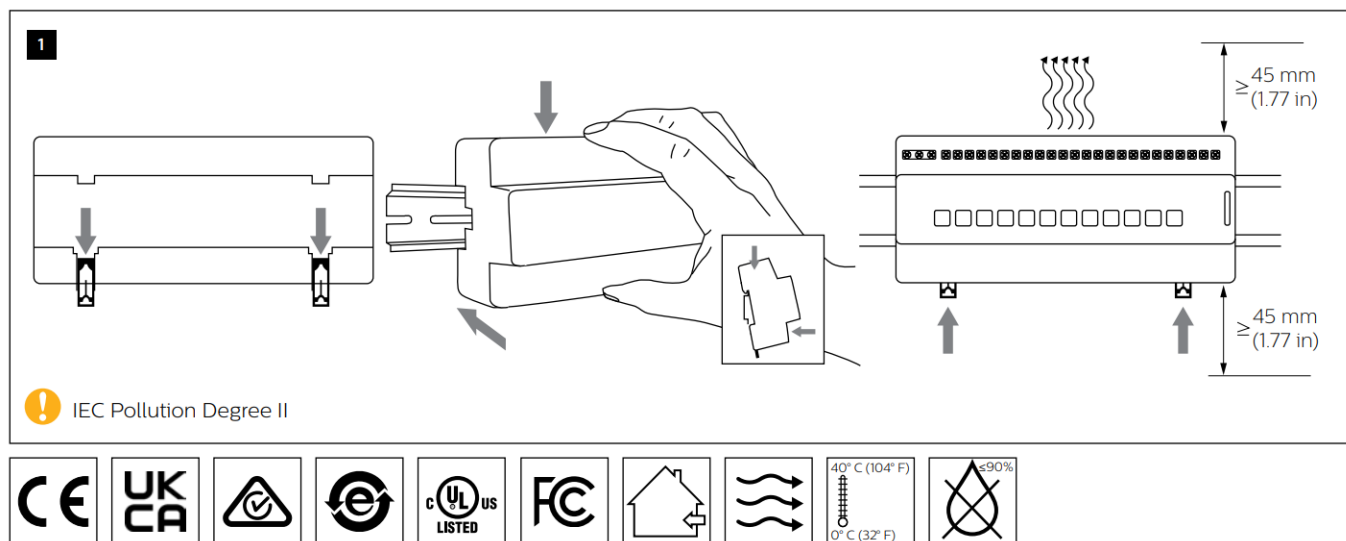
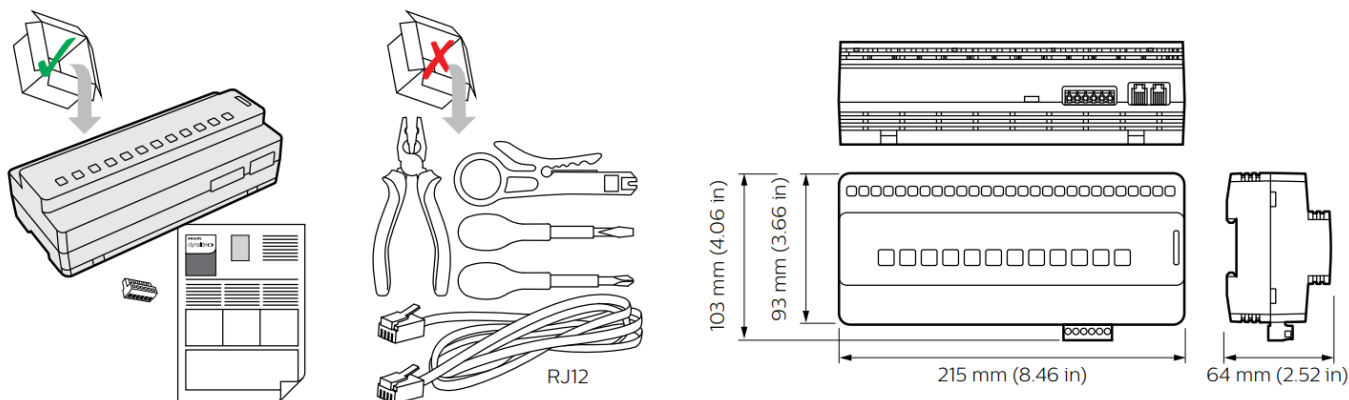
Contents

- 1 DDBC1200 Signal Dimmer Controller
- 2 Control Channel Ratings
- 3 Documents / Resources
 - 3.1 References
- 4 Related Posts

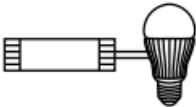
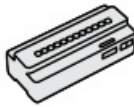
DDBC1200 Signal Dimmer Controller

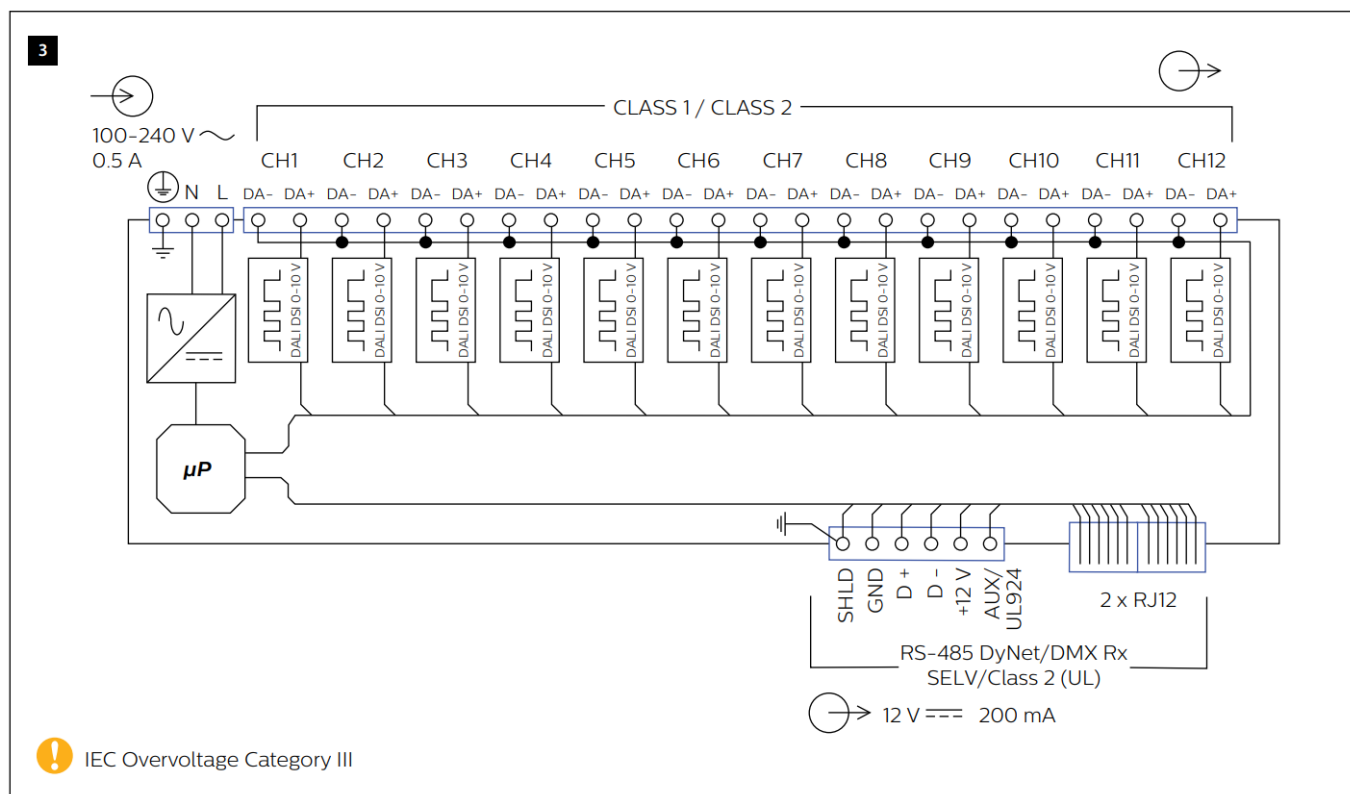
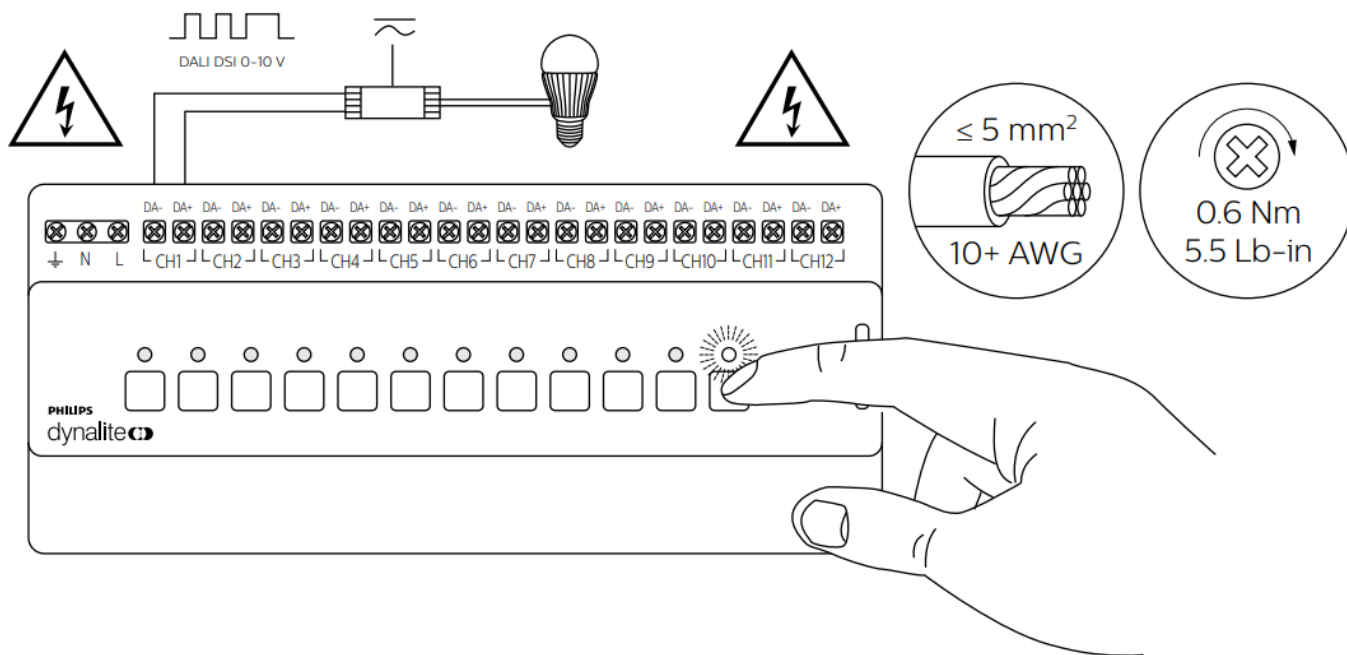


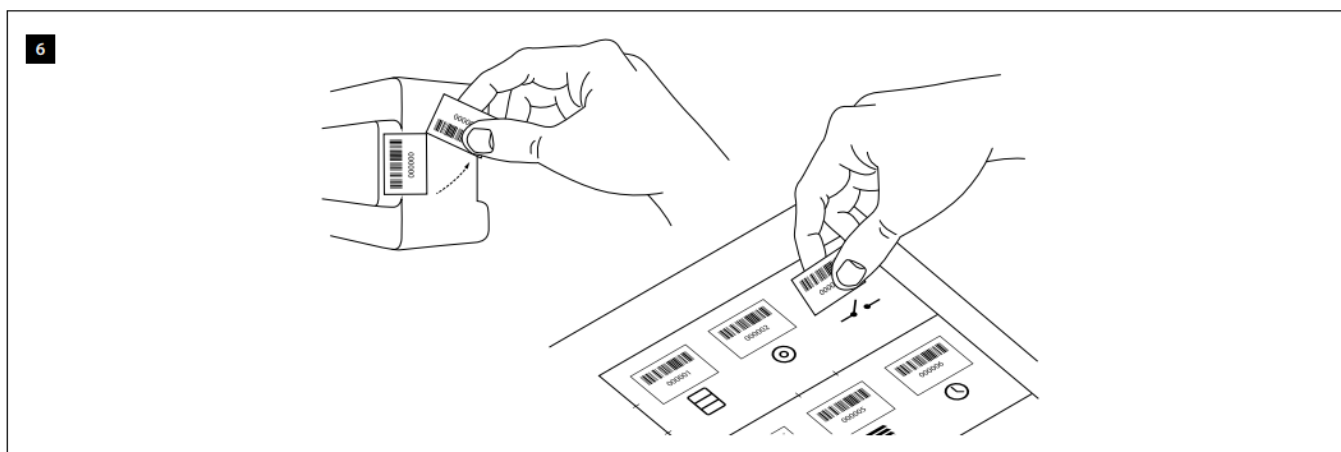
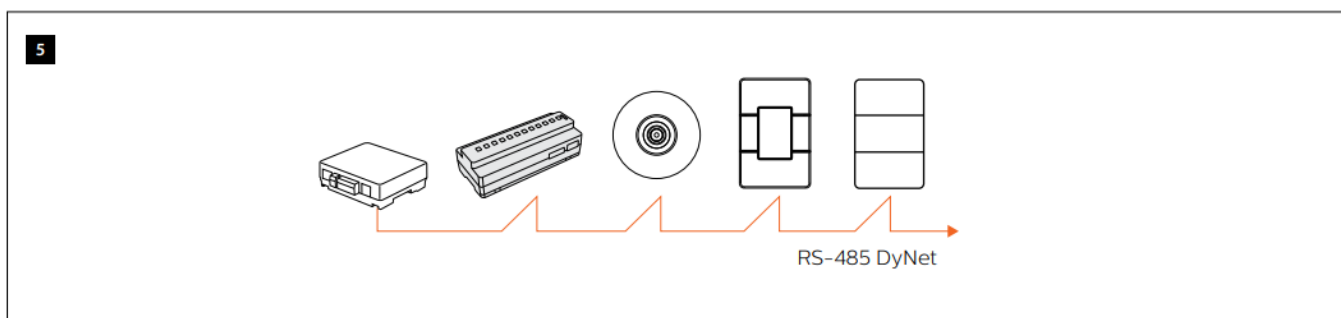
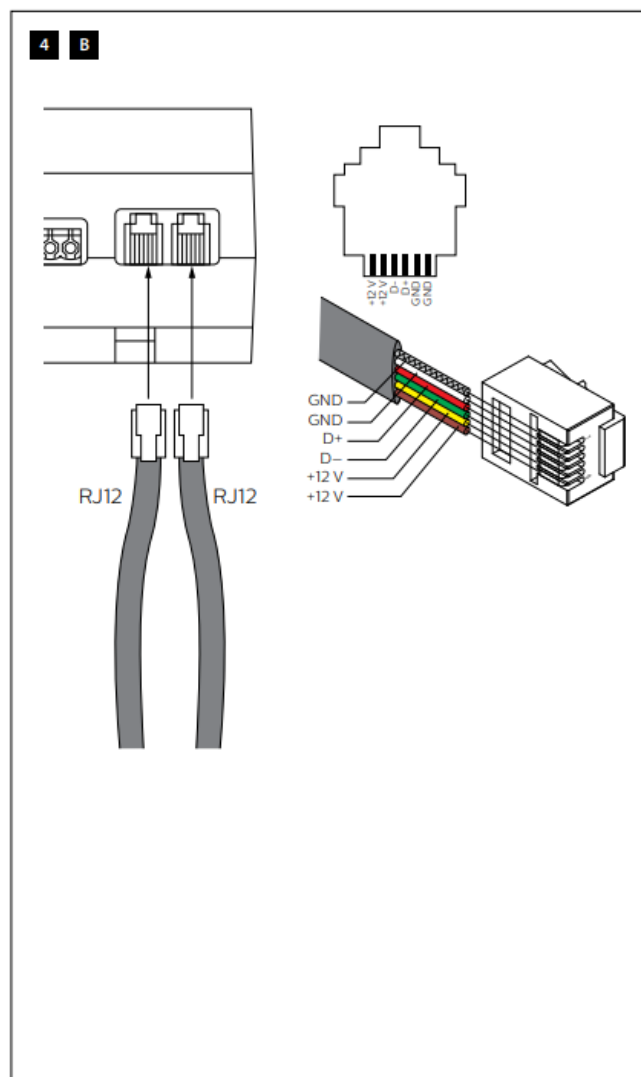
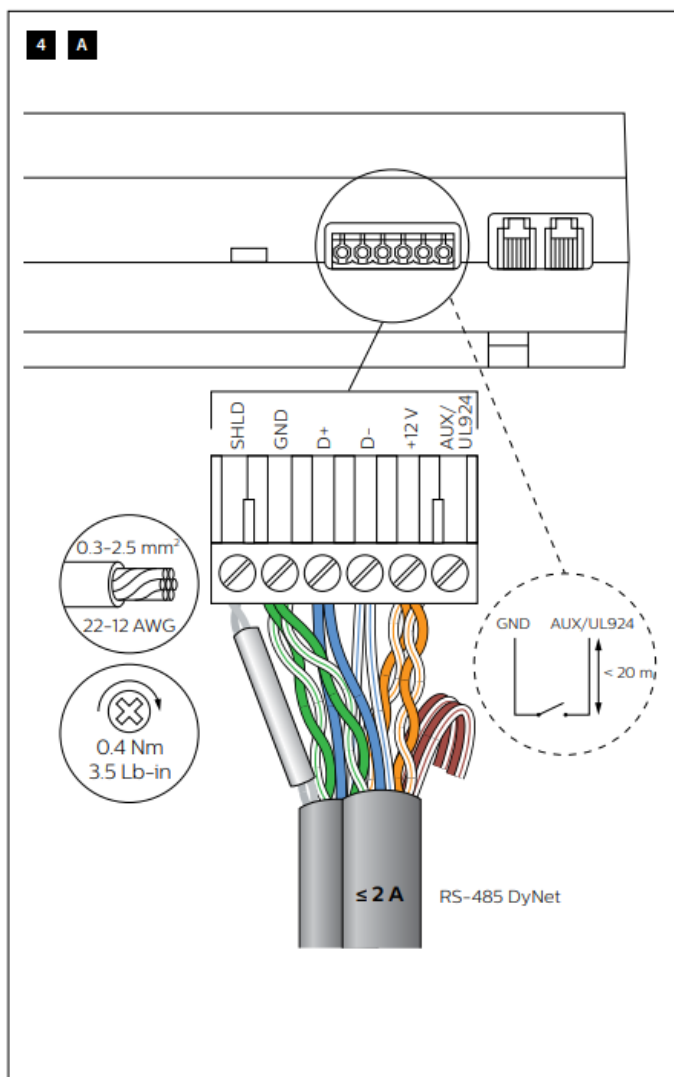
 Devices must be installed in an approved enclosure by a qualified electrician in accordance with all national and local electrical and construction codes and regulations.



Control Channel Ratings

		
DALI Broadcast	$\leq 80/\text{CH}$ Guaranteed 160 mA Maximum 250 mA Insulation: basic	≤ 300
DSI	$\leq 80/\text{CH}$	≤ 300
0-10 V	Sink 50 mA Source 50 mA	Driver dependent





This is a class A product. In a domestic environment this product may cause radio interference, in which

case the user may be required to take adequate measures.



Federal Communications Commission (FCC) Compliance Notice: Radio Frequency Notice – This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.



This Class A digital apparatus complies with Canadian ICES-003: CAN ICES-3 (A)/NMB-3(A).

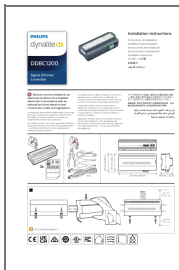


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Documents / Resources



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DDBC1200 Signal Dimmer Controller, DDBC1200, Signal Dimmer Controller, Dimmer Controller, Controller

References

-  [Philips Dynalite - Lighting Controls, Lighting Management](#)