DDPG12 series400 Digital Dimmer with RCBO

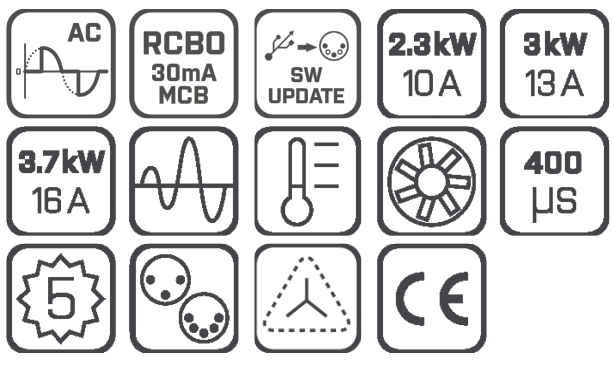


The **digital dimmer pack DDPG12** is designed to fulfill all the requirements for most light demanding applications such as theatres, live concerts and also permanent installations.

Unit is controlled by a high-speed **RISC processor** with high resolution **D/A converter**. This technology guarantees a trouble–free operation and a high proof against negative influence of surroundings with top class **risetime 400us**.

Every output has own **combination of MCB and RCD 30mA (type A)**

All DDP series400 dimming units are covered by a 5-year warranty.



Main voltage: **3x230V / 400V / 40-65Hz**
Main current: **3x63A**
Protection: **Combined RCD+MCB, RCBO**

- **Main switch**
- **DMX A** input
- **Analog** input
- **Scene call** input
- **Software patch**
- **Preheat** for all or separate channel

Dimensions: **483 x 132 x 460mm** (WxHxD)

Variants

- *903023* DDPG1210B-8 12x10A / 2.3kW, main switch
- *903022* DDPG1213B-8 12x13A / 3kW, main switch
- *903021* DDPG1216B-8 12x16A / 3.7kW, main switch

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DDP/NDP output


K0: 6x PG21


K1: 1x HARTING 24 (PH:1-12, N:13-24)


K2: 2x HARTING 16 (PH:1-6, N:9-14, NC:7+8+15+16)


K3: 2x Socapex 19


K4: 12x French Schuko


K5: 12x Schuko


K7: 12x Danish socket


K8: 12x Swiss Socket Type23


K9: 4x HARTING 16 (PH:1-6, N:9-14, NC:7+8+15+16)


K10: 2x HARTING 16 (PH:1,3,.., N:2,4,..., NC:13-16)


K11: 2x HARTING 6


K12: 2x HARTING 6 (PH, N - in round)


K13: 12x CEE16/3p


K14: 6x CEE32/3p

3PH-IN connector


32A 5-pin


63A 5-pin

3PH-IN cable options


1,5m regular cable, open end


2,0m cable, open end


Extra charge for 0.5m power cable 5G6


Extra charge for 0.5m power cable 5G10

Related products



NDPG



DDPG61



NDPG WM

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