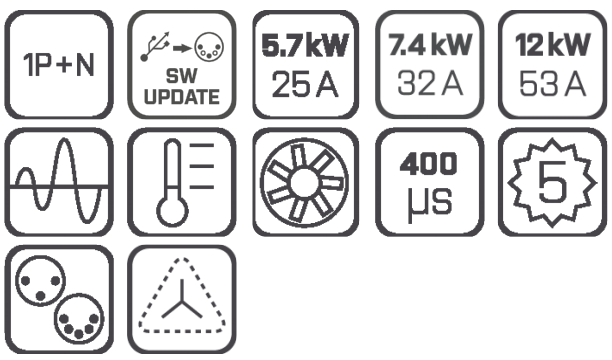
DDP30 series400 Digital Dimmer Pack



The **digital dimmer pack DDP30** is designed to fulfill all the requirements of the most demanding lighting applications e.g. theatres, live concerts and permanent installations.

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

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



Main voltage: **3x230V / 400V / 40-65Hz**
Main current: **3x63A**
Protection: **General Electric 1P / 1P+N**

- **Main switch** or **GFI 30mA**
- **DMX A** input
- **Analog** input
- **Scene call** input
- **Software patch**
- **Preheat** for all or separate channel

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

Variants

1P protection

- *902015* DDP3025B-8 3x25A / 5.7kW, main switch
- *902016* DDP3025-8 3x25A / 5.7kW, GFI
- *902021* DDP3050-8 3x50A / 12kW, GFI
- *902022* DDP3050B-8 3x50A / 12kW, 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


K15 - 6x PowerCon 32A

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 5G10

Related products


NDP60


DDP12


DDP61


DDP60 WM

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