DEIF Battery Charger, DBC-1 1205



DEIF Battery Charger, DBC-1 1210



DEIF Battery Charger, DBC-1 2405



Main function: The DBC-1 is a charger for lead acid and gel batteries.

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1 × 230V AC ±15%

47...63 Hz

The DBC-1 is a charger for lead acid and gel batteries.

Input voltage:	
Output voltage:	

13.8V DC (adjustable 12.6...15.1V DC)

1 × 230V AC ±15%

47...63 Hz

13.8V DC (adjustable 12.6...15.1V DC)

10 A (maximum 12 A)

27.6V DC (adjustable 25.2...30.2V DC)

1 × 230V AC ±15%

47...63 Hz

Output current:

Protection:

IP 20

5 A (maximum 6 A)

5 A (maximum 6 A)

IP 20 **IP** 20

Size:

150 × 116 × 79 mm

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Weight:

Approx. 0.68 kg (1.5 lbs)

Approx. 0.74 kg (1.6 lbs)

Approx. 0.74 kg (1.6 lbs)

DEIF Battery Charger, DBC-1 2410



Battery Charger, DCP2-2420



Battery Charger, DCP2-2440



Main function:

The DBC-1 is a charger for lead acid and gel batteries.

The DCP2 can be applied as battery charger or as a universal DC voltage supply.

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Input voltage:

47...63 Hz

1 × 230V AC ±15%

1 × 230/3 × 400 V AC ±15% 47...63 Hz

3 × 400/480V AC ±15% 47...63 Hz

Output voltage:

27.6V DC (adjustable 25.2...30.2V DC)

10 A (maximum 12 A)

24V DC (adjustable 23.5...27.5V DC)

20 A

(typical current limit 25 A)

IP20

24V DC (adjustable 23.5...27.5V DC)

Output current:

Protection:

IP 20

40 A (typical current limit 45 A) IP20

189 × 120 × 79 mm Size

240 × 153 × 86 mm

292 × 185 × 130 mm

Weight:

0.85 kg (1.87 lbs)

Approx. 1.9 kg

Approx. 3.6 kg

Switchboard Instrumentation

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