## DEIF A/S

Switchboard Instrumentation

## **Battery Chargers**

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	Battery Charger, DCP2-1205	Battery Charger, DCP2-2405	Battery Charger, DCP2-1210
	DELF VISION  SCP 2 1928 SEVER  Prose  Grad Color  Real Color  CC  The Manual Color  Manual Color  Tennish Color	DEFF 1950%.  BOP-2 SHID SPEIA.  From Stand  C( )	DCP-2 1210 120/10A
Main function:	The DCP2 can be applied as battery charger or as a universal DC voltage supply.	The DCP2 can be applied as battery charger or as a universal DC voltage supply.	The DCP2 can be applied as battery charger or as a universal DC voltage supply.
Input voltage:	1 x 230V AC ±15% 4763Hz	1 x 230V AC ±15% 4763Hz	1 x 230V AC ±15% 4763Hz
Output voltage:	12V DC (adjustable 11.813.8V DC)	24V DC (adjustable 23.527.5V DC)	12V DC (adjustable 11.813.8V DC)
Output current:	5A (typical current limit 6A)	5A (typical current limit 6A)	10A (typical current limit 12.5A)
Protection:	IP20	IP20	IP20
Size:	147 x 123 x 86 mm	147 x 123 x 86 mm	205 x 123 x 86 mm
Weight:	approx. 0.8 kg	approx. 0.8 kg	approx. 1.2 kg
	Battery Charger, DCP2-2410	Battery Charger, DCP2-2420	Battery Charger, DCP2-2420
Main function:	DCP2-2410	DCP2-2420	DCP2-2420
Main function: Input voltage:	The DCP2 can be applied as battery charger or as a universal DC voltage	The DCP2 can be applied as battery charger or as a universal DC voltage	The DCP2 can be applied as battery charger or as a universal DC voltage
	The DCP2 can be applied as battery charger or as a universal DC voltage supply.  1 x 230V AC ±15%	The DCP2 can be applied as battery charger or as a universal DC voltage supply.  1 x 230V AC ±15%	The DCP2 can be applied as battery charger or as a universal DC voltage supply.  3 x 400/480V AC ±15%
Input voltage:	The DCP2 can be applied as battery charger or as a universal DC voltage supply.  1 x 230V AC ±15% 4763Hz 24V DC	The DCP2 can be applied as battery charger or as a universal DC voltage supply.  1 x 230V AC ±15% 4763Hz 24V DC	The DCP2 can be applied as battery charger or as a universal DC voltage supply.  3 x 400/480V AC ±15% 4763Hz 24V DC
Input voltage: Output voltage:	The DCP2 can be applied as battery charger or as a universal DC voltage supply.  1 x 230V AC ±15% 4763Hz 24V DC (adjustable 23.527.5V DC)	The DCP2 can be applied as battery charger or as a universal DC voltage supply.  1 x 230V AC ±15% 4763Hz 24V DC (adjustable 23.527.5V DC)	The DCP2 can be applied as battery charger or as a universal DC voltage supply.  3 x 400/480V AC ±15% 4763Hz 24V DC (adjustable 23.527.5V DC)
Input voltage: Output voltage: Output current:	The DCP2 can be applied as battery charger or as a universal DC voltage supply.  1 x 230V AC ±15% 4763Hz 24V DC (adjustable 23.527.5V DC)  10A (typical current limit 12.5A)	The DCP2 can be applied as battery charger or as a universal DC voltage supply.  1 x 230V AC ±15% 4763Hz 24V DC (adjustable 23.527.5V DC)  20A (typical current limit 25A)	The DCP2 can be applied as battery charger or as a universal DC voltage supply.  3 x 400/480V AC ±15% 4763Hz 24V DC (adjustable 23.527.5V DC)  20A (typical current limit 25A)
Input voltage: Output voltage: Output current: Protection:	The DCP2 can be applied as battery charger or as a universal DC voltage supply.  1 x 230V AC ±15% 4763Hz 24V DC (adjustable 23.527.5V DC)  10A (typical current limit 12.5A)	The DCP2 can be applied as battery charger or as a universal DC voltage supply.  1 x 230V AC ±15% 4763Hz 24V DC (adjustable 23.527.5V DC)  20A (typical current limit 25A)	The DCP2 can be applied as battery charger or as a universal DC voltage supply.  3 x 400/480V AC ±15% 4763Hz 24V DC (adjustable 23.527.5V DC)  20A (typical current limit 25A)

DEIF A	⁄S	Battery Chargers
	Battery Charger, DCP2-2440	
	DCP-2 2440 24V/40A	
Main function:	The DCP2 can be applied as battery charger or as a universal DC voltage supply.	
Input voltage:	3 x 400/480V AC ±15% 4763Hz	
Output voltage:	24V DC (adjustable 23.527.5V DC)	
Output current:	40A (typical current limit 45A)	
Protection:	IP20	
Size:	292 x 185 x 130 mm	
Weight:	approx. 3.6 kg	

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