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Eaton 40071362481

Eaton LP-STAR-4-48 IP20, including control unit, charging unit, 4 electric circuits, CG-S bus interface, 48Ah battery (8x battery block 12V/12Ah).

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PRODUCT NAME	Eaton LP-STAR Central power system
CATALOG NUMBER	40071362481
PRODUCT LENGTH/DEPTH	260 mm
PRODUCT HEIGHT	730 mm
PRODUCT WIDTH	260 mm
PRODUCT WEIGHT	21 kg
COMPLIANCES	CE marking
CERTIFICATIONS	CE



Powering Business Worldwide



MAXIMUM NUMBER OF ELECTRIC CIRCUITS (OUT)	4
NOMINAL VOLTAGE AC (IN)	220 - 240
NOMINAL FREQUENCY (IN)	50/60 Hz
MAX. RATED CURRENT AC (IN) (IF 3 PHASE SUPPLY Σ L1, L2, L3)	5.5 A
NOMINAL BATTERY VOLTAGE DC (IN) - MAX	28.8 V
NOMINAL BATTERY VOLTAGE DC (IN) - MIN	19.2 V
NOMINAL VOLTAGE AC (OUT) - MAX	240 V
NOMINAL VOLTAGE AC (OUT) - MIN	220 V
CURRENT AC (OUT) - MAX	4.7 A
APPARENT POWER AC (OUT) - MAX	1080 VA
NOMINAL VOLTAGE DC (OUT)	220 V
CURRENT DC (OUT) - MAX	2.45 A
POWER DC (OUT) - MAX	540 W
CIRCUIT APPARENT POWER (OUT)	330 W
INSULATION CLASS	1
DEGREE OF PROTECTION (IP)	IP20
COLOR HOUSING	RAL 7035
MAX. AMBIENT TEMPERATURE DURING STORAGE - MAX	40 °C
MAX. AMBIENT TEMPERATURE DURING STORAGE - MIN	-20 °C
MAX. AMBIENT TEMPERATURE DURING OPERATION - MAX	35 °C
MAX. AMBIENT TEMPERATURE DURING OPERATION - MIN	-5 °C
WEIGHT (WITHOUT BATTERIES AND MODULES)	21 kg
PROTECTION CLASS ACCORDING TO IEC 61140	I

