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# Eaton 40071362361

Eaton LP-Star-4-36 CG-S

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<b>PRODUCT NAME</b>	Eaton LP-STAR Central power system
<b>CATALOG NUMBER</b>	40071362361
<b>PRODUCT LENGTH/DEPTH</b>	260 mm
<b>PRODUCT HEIGHT</b>	730 mm
<b>PRODUCT WIDTH</b>	260 mm
<b>PRODUCT WEIGHT</b>	48.9 kg
<b>CERTIFICATIONS</b>	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  $\Sigma$  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

