

# Charger 24V/DC SLA

MSP-C-AH-00500



## Specifications & order information

<b>Input voltage</b>	100-240 VAC 50-60Hz	<b>Dimensions</b>	95x48x33mm
<b>Input current</b>	700-500mA	<b>Compatible with Arjo number</b>	NEA1000-EU
<b>Output voltage</b>	24 Volt DC	<b>Packaging</b>	Individual, 50 pcs per pallet
<b>Output current</b>	1000mA	<b>M.O.Q.</b>	1 pcs
<b>IP Class charger</b>	IP40	<b>Lead time</b>	2-3 working days
<b>Operational temperature</b>	0°C to +40°C	<b>Article number</b>	MSP-C-AH-00501 for EU MSP-C-AH-00502 for UK MSP-C-AH-00503 for AUS MSP-C-AH-00504 for USA
<b>Storage temperature</b>	-40°C to +70°C	<b>Certification</b>	UL2601-1 IEC60601-1 IEC60335-2-29
<b>Case colour</b>	Black	<b>Approval</b>	CE

## 100% compatible

- NEA0100-083

- MSP-A-AH-00300

## Design enhancements



**Safer** by preventing overheating and short circuit



**Intelligent:** When the battery pack is charged, the charger will continue as trickle charger



**Stronger** material



## MDR Compliance

This product complies to MDR (EU) 2017/745 (EU MDR). This product is designed to restore the function off the device without affecting the performance and safety characteristics.

You can use this datasheet as a statement to competent EU authorities.

## Explore more accessories or alternatives in our web shop



**Wall Mounted Charger SLA 24V/DC**  
MSP-C-AH-00200



**Charger SLA 24V/DC Table Model**  
MSP-C-AH-00800



**Battery Pack 24V/DC 6Ah**  
MSP-A-AH-00200